


REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

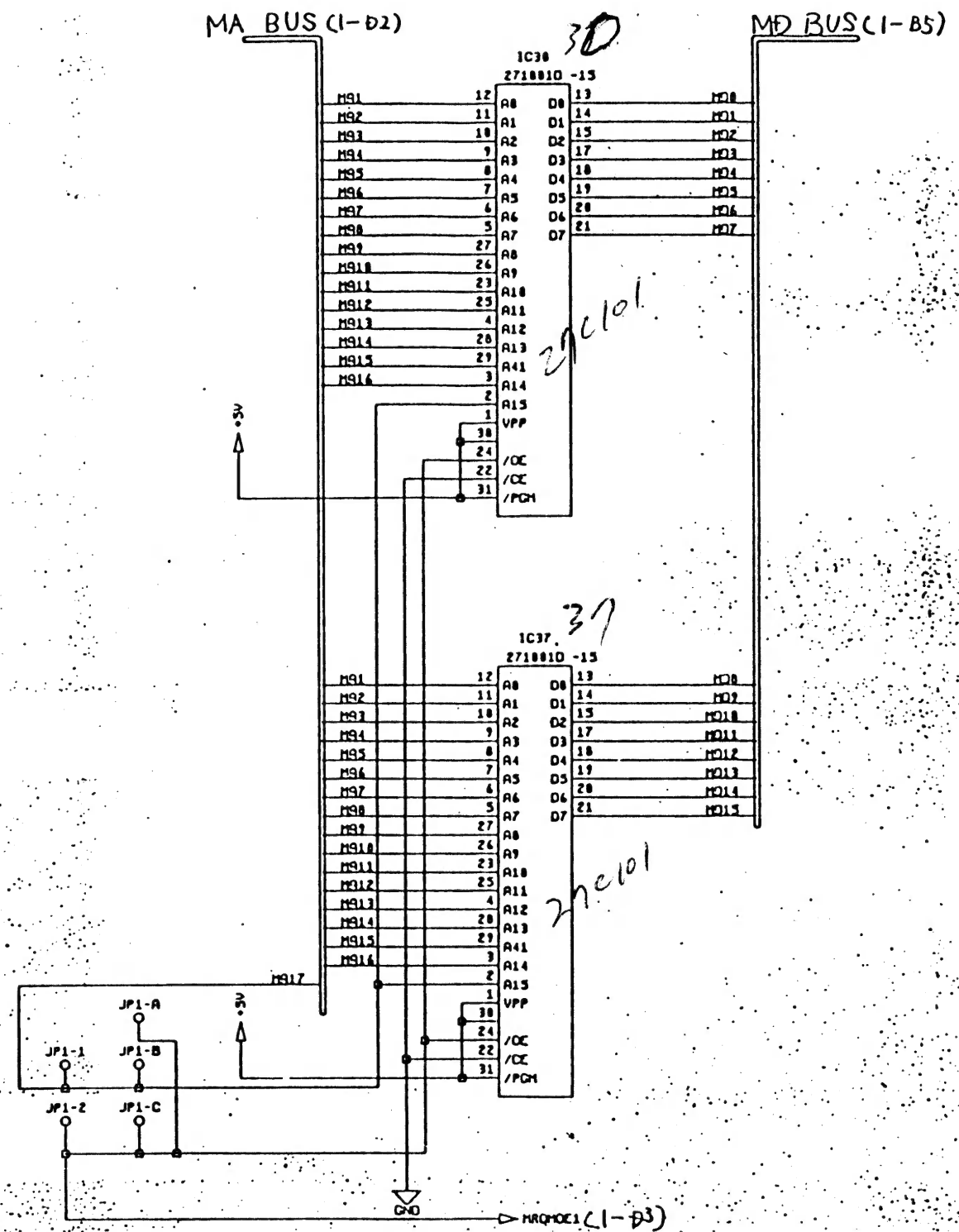


✓ 1 — VID GND
2 — RED
3 — GRN
4 — BLU
5 — C SYNC

CHASE HQ 2대는
CONNECTOR "H" 에는
마이너스 5V 록 쓰지 말 것

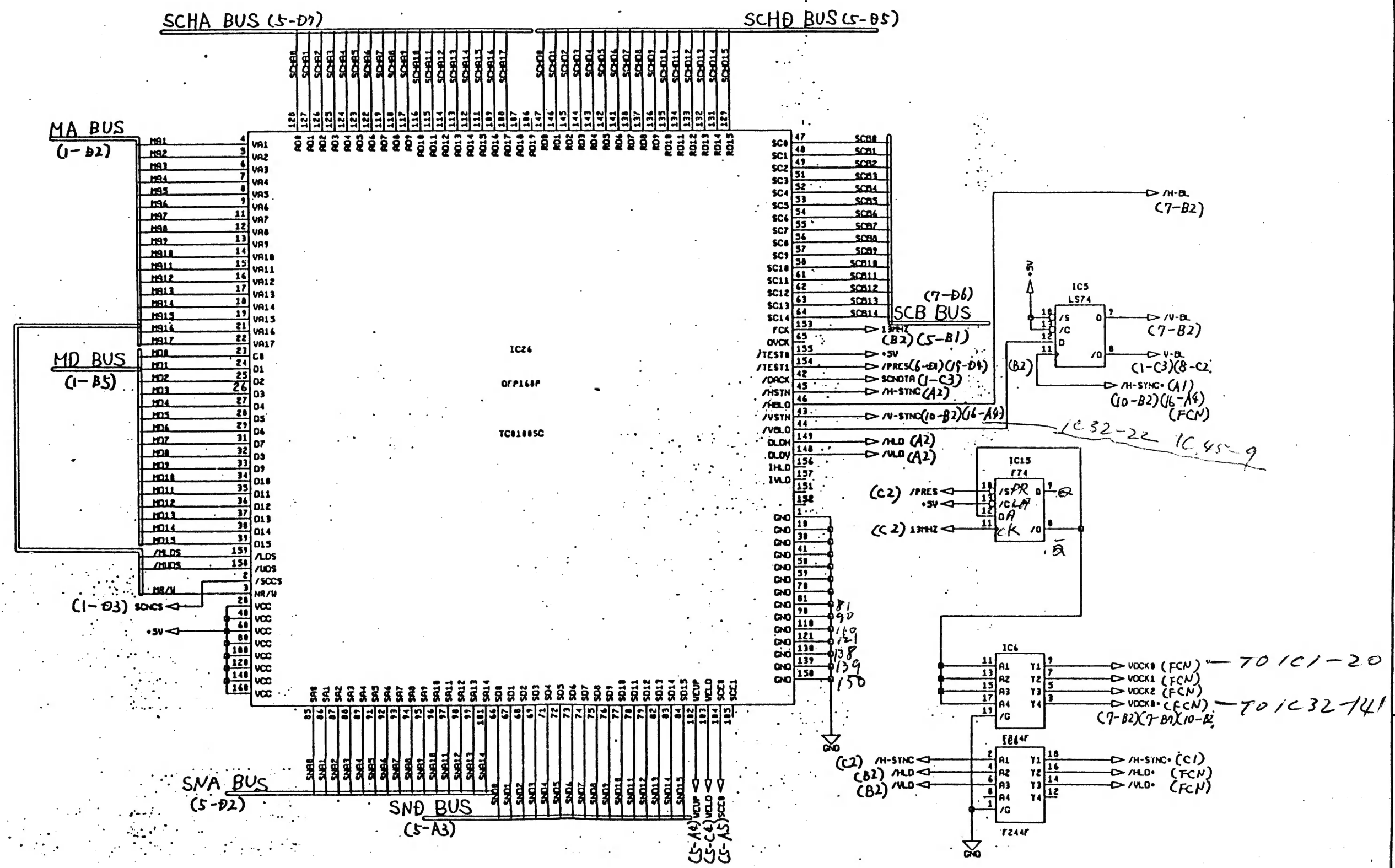
THIRD ANGLE PROJECTION		DATE 18.11.88		TAITO CORPORATION	
ALL DIMENSIONS SPECIFIED UNLESS OTHERWISE NOTED ARE IN MILLIMETERS		DESIGN K. M. [Signature]		NAME	
TOLERANCES		CHECK		CPU P.C. BOARD	
DECIMAL ± HOLE DIA + ANGLES ±		APPROVED 		SCHEMATIC DIAGRAM	
MATERIAL		APPROVED		SIZE A3	
FINISH		APPROVED		CASE NAME OR CHASE HQ	
DO NOT SCALE DRAWING				PWT. NO. W5100290A	
				SCALE RELEASE DATE	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES GENERAL ± HOLE DIA + ANGLES ±		DATE 18/1/88 DRAWN K. Mouta CHECKED APPROVED DATE	TAITO CORPORATION NAME CPU P.C. BOARD SCHEMATIC DIAGRAM	
DO NOT SCALE DRAWING		SIZE A3 SCALE	CODE UNIT NO. W5100290A PWB. NO. MILLAGE DATE	24-3

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

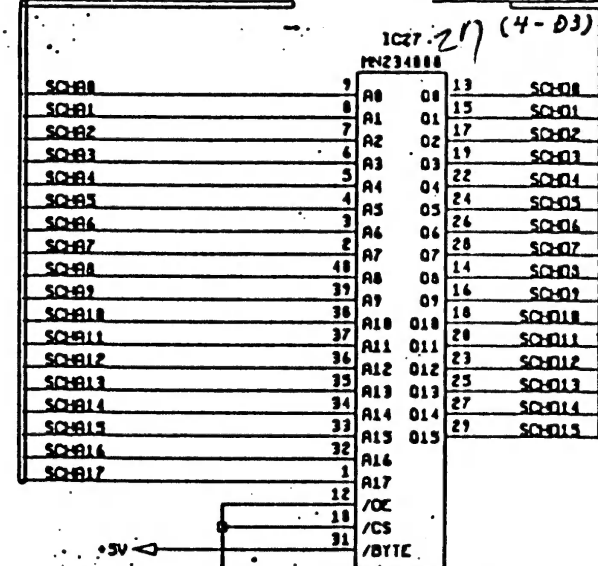


THIRD ANGLE PROJECTION		DATE		TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		18.11.1988		NAME	
TOLERANCES		K. Morita		CPU P.C. BOARD	
HORIZONTAL ±		CHECK		SCHEMATIC DIAGRAM	
HOLE DIA ±		APPROVED		SIZE	
HOLE LENGTH ±		APPROVED		A3	
FINISH		SCALE		W5100290A	
DO NOT SCALE DRAWING		RELEASE DATE		124-4	

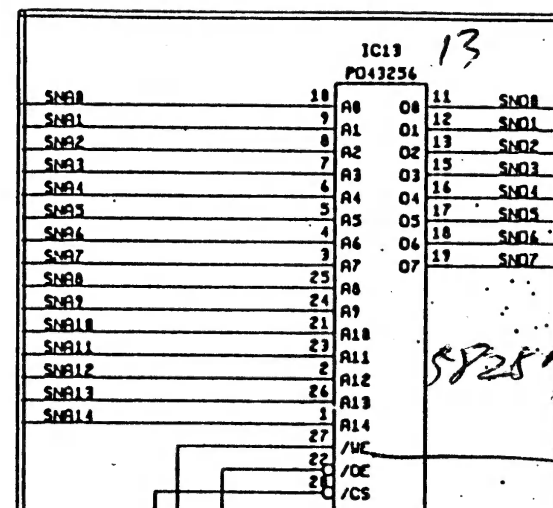
REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

SCHA BUS (4-D6)

SCHD BUS (4-D3)

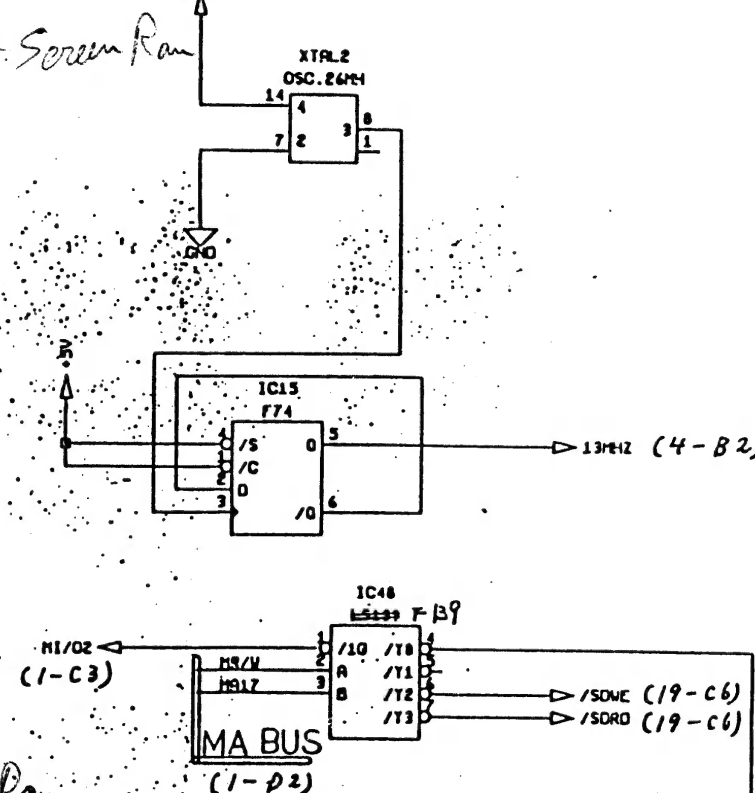
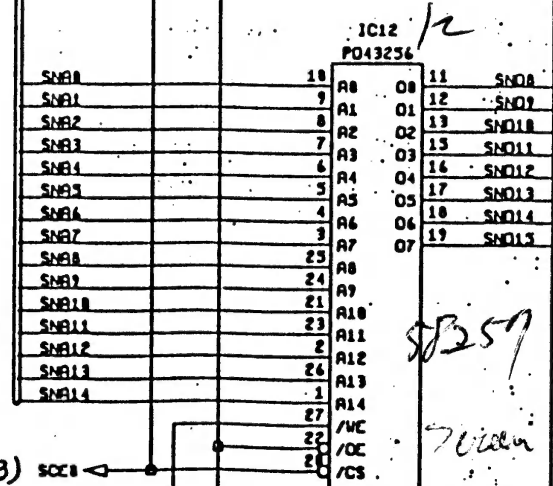
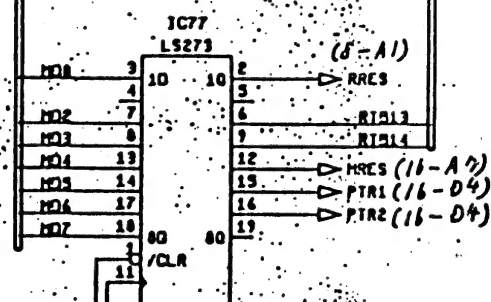


SNA BUS (4-A6)



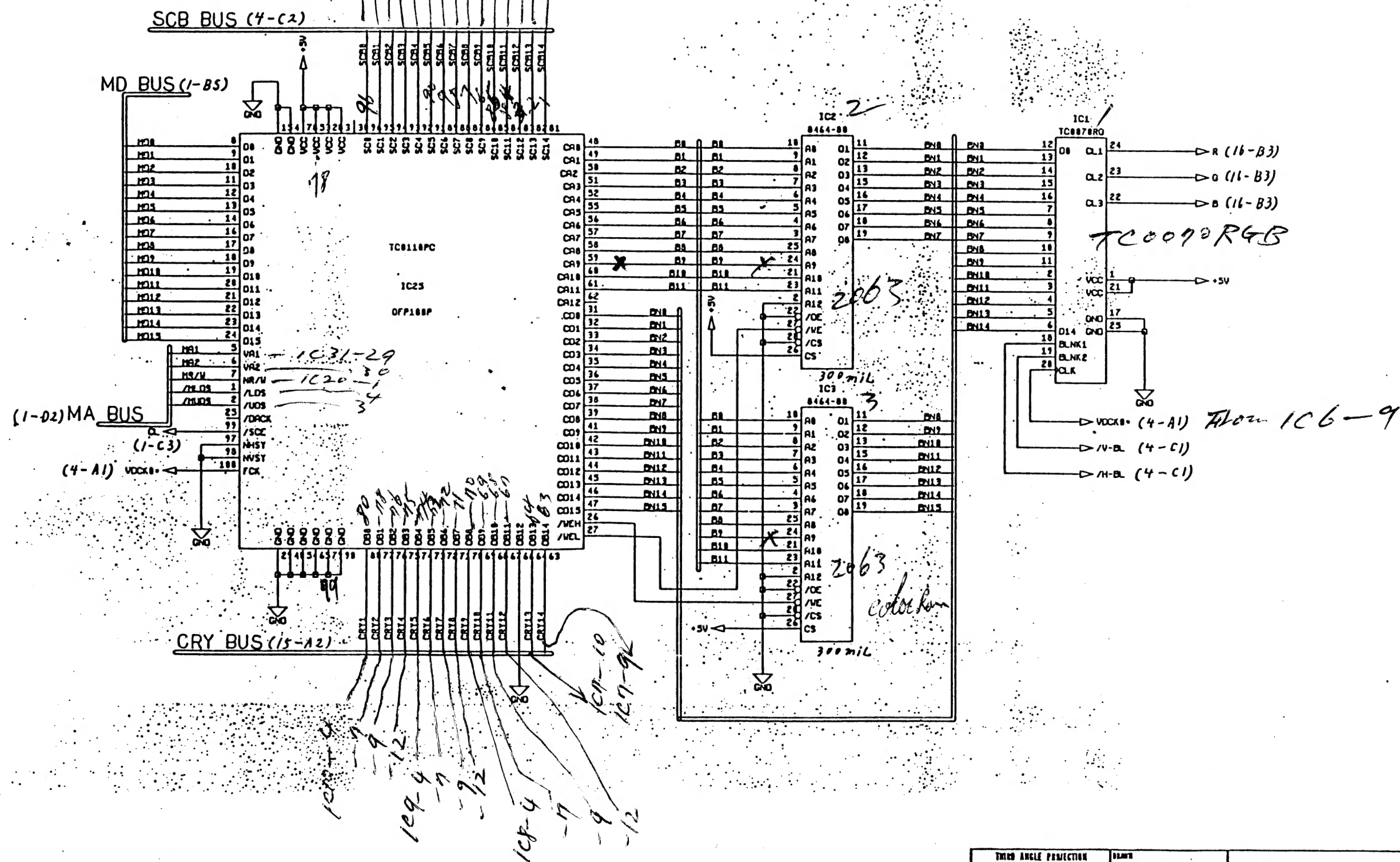
MD BUS (1-B5)

RTB BUS (10-C2)



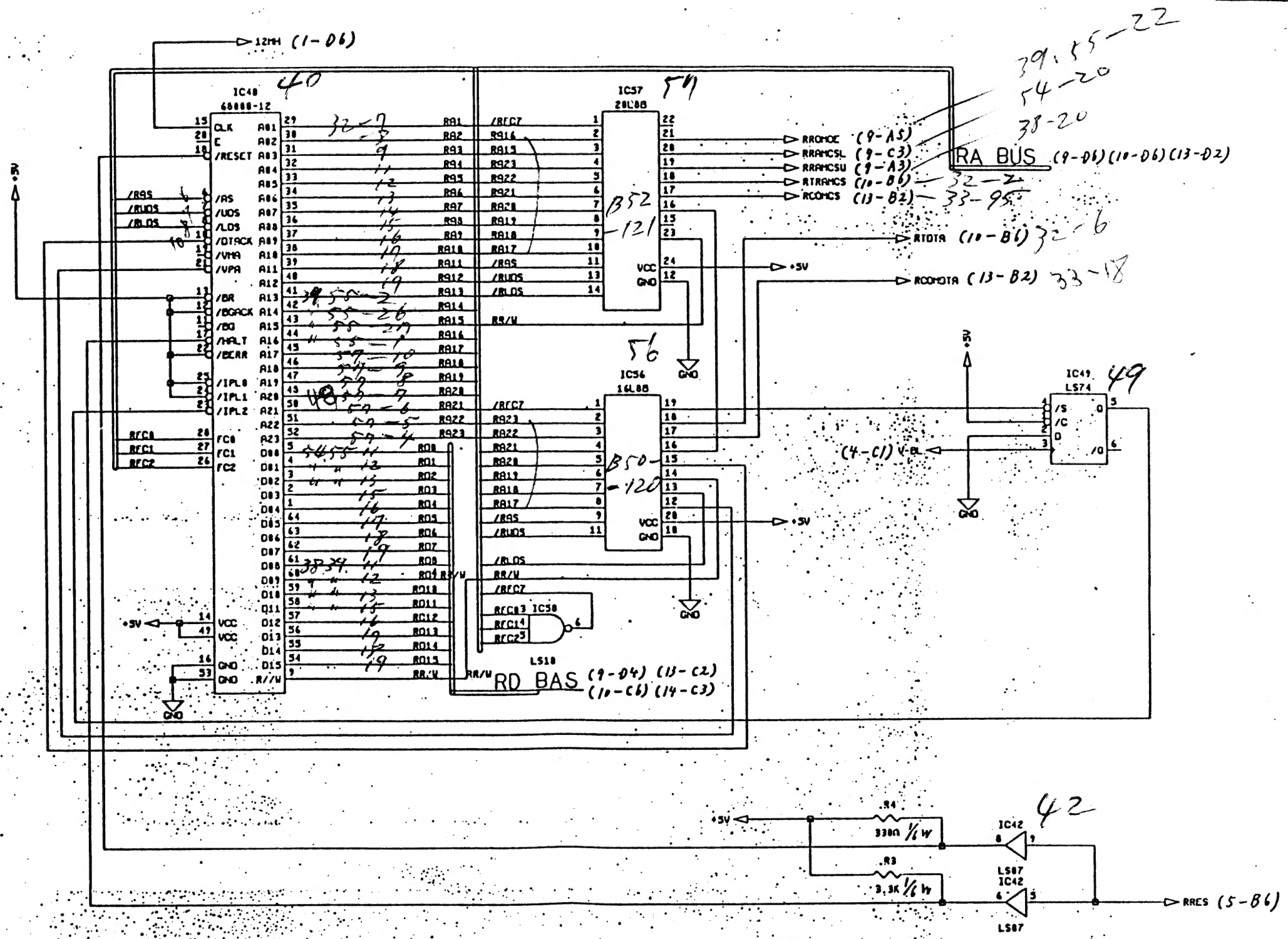
THIRD ANGLE PROJECTION		NAME		TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		18.11.88		NAME	
TOLERANCES		K. M. M.		CPU P.C. BOARD	
HORIZONTAL ±		CHECK		SCHEMATIC DIAGRAM	
VERTICAL ±		APPROVED		SHEET NO.	
DIAGONAL ±		APPROVED		W5100290A	
DO NOT SCALE DRAWING		SCALE		RELEASE DATE	
				124-5	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



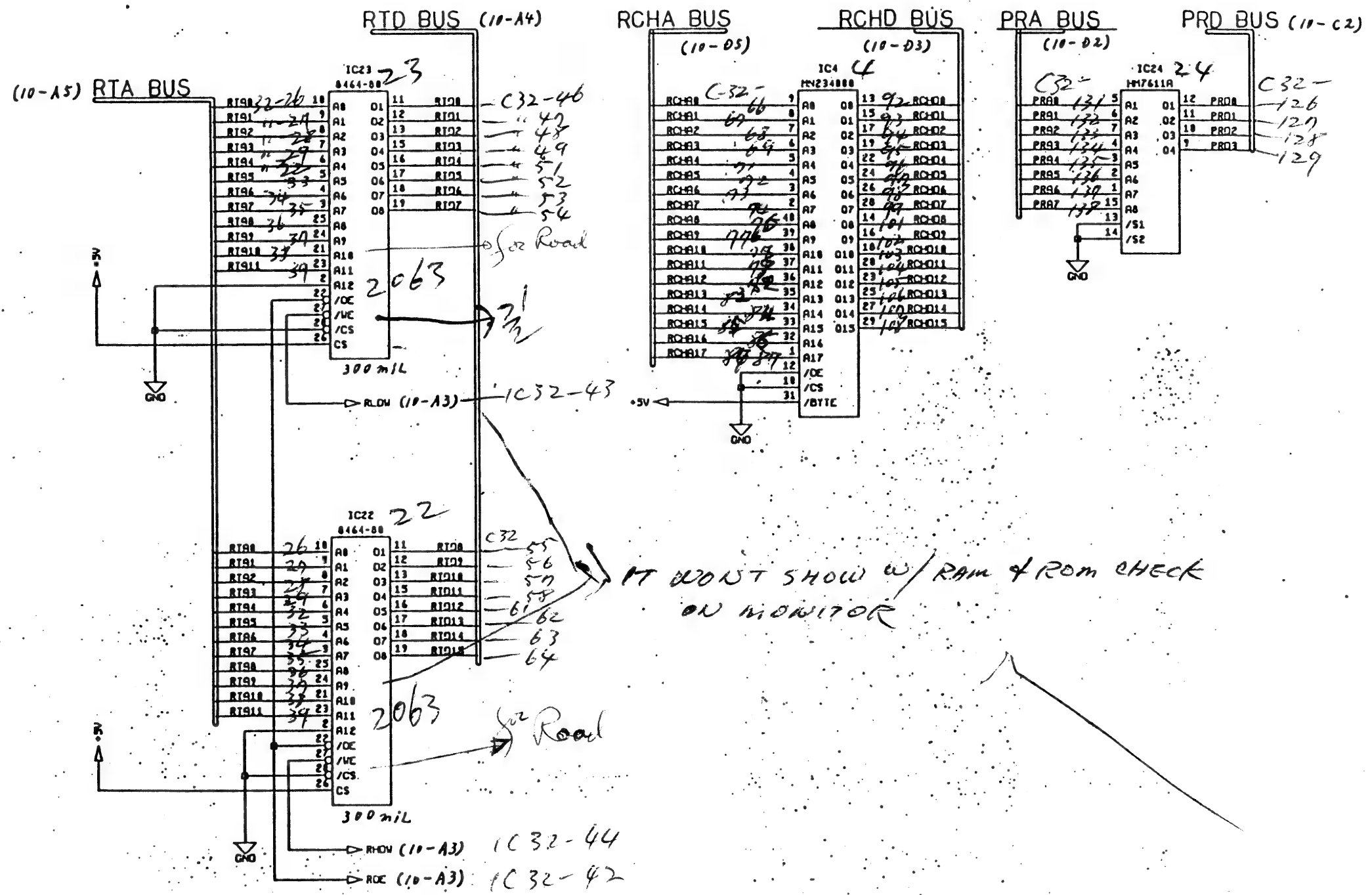
THIRD ANGLE PROJECTION		DRAWN		TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		18.11.88		NAME	
TOLERANCES		K. Morita		CPU P.C. BOARD	
HORIZONTAL ±		CHECK		SCHEMATIC DIAGRAM	
HOLE DIA ±		APPROVED		SIZE	
ANGLES ±		APPROVED		CODE NO.	
HATCH DIA		APPROVED		PWT. NO.	
FINISH		APPROVED		A3	
DO NOT SCALE DRAWING		APPROVED		W5100290A	
				SCALE	
				RELEASE DATE	
				SHEET 24-7	

REVISIONS			
LT#	DESCRIPTION	DATE	APPROVED



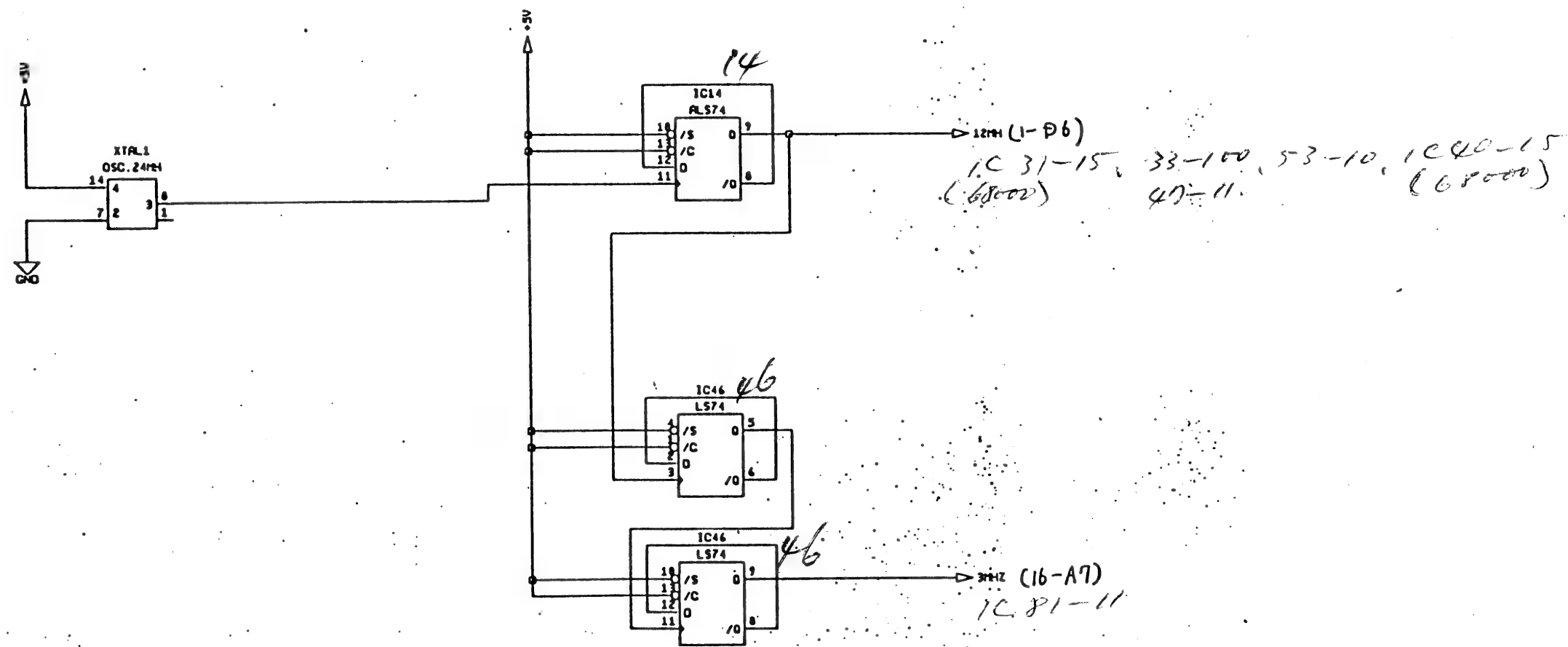
THIRD ANGLE PROJECTION		DATE 18.11.88		TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		DESIGNER K. Morita		NAME CPU P.C. BOARD	
TOLERANCES		CHECKER		SCHEMATIC DIAGRAM	
DECIMAL		APPROVED		SIZE A3	
FRACTIONAL		APPROVED		SCALE	
DO NOT SCALE DRAWING		DATE 24-8		W5100290A	

REVISIONS			
LYR	DESCRIPTION	DATE	APPROVED



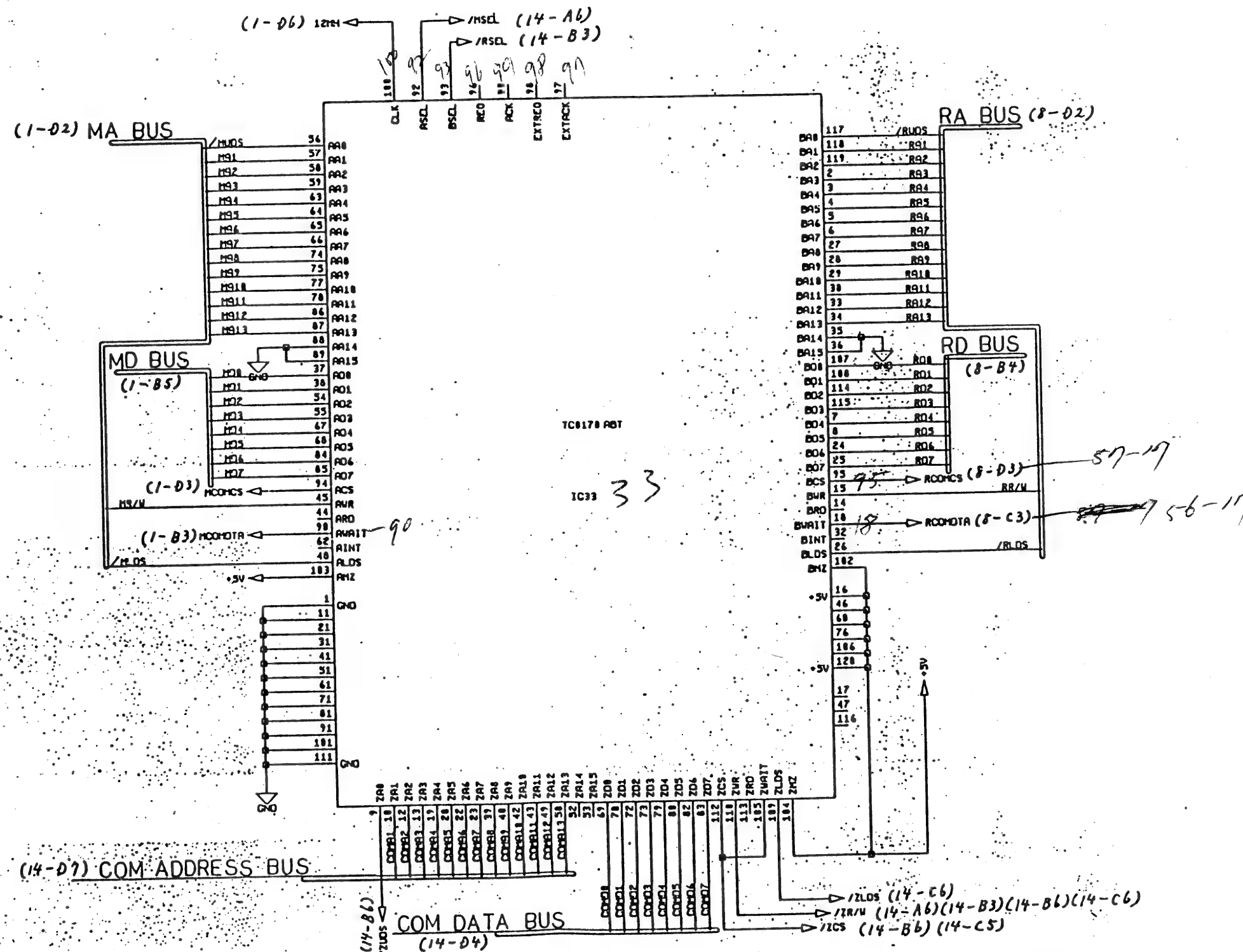
THIRD ANGLE PROJECTION		DATE		TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRES		8.11.88		NAME	
TOLERANCES		K. Moulton		CPU P.C. BOARD	
GENERAL ±		CHECK		SCHEMATIC DIAGRAM	
HOLE DIA ±		APPROVED		SIZE	
SLOTS ±		APPROVED		CODE NO.	
DATE		A3		P.C. NO.	
TITLE		DO NOT SCALE DRAWING		W5100290A	
				SCALE	
				RELEASE DATE	
				124-11	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



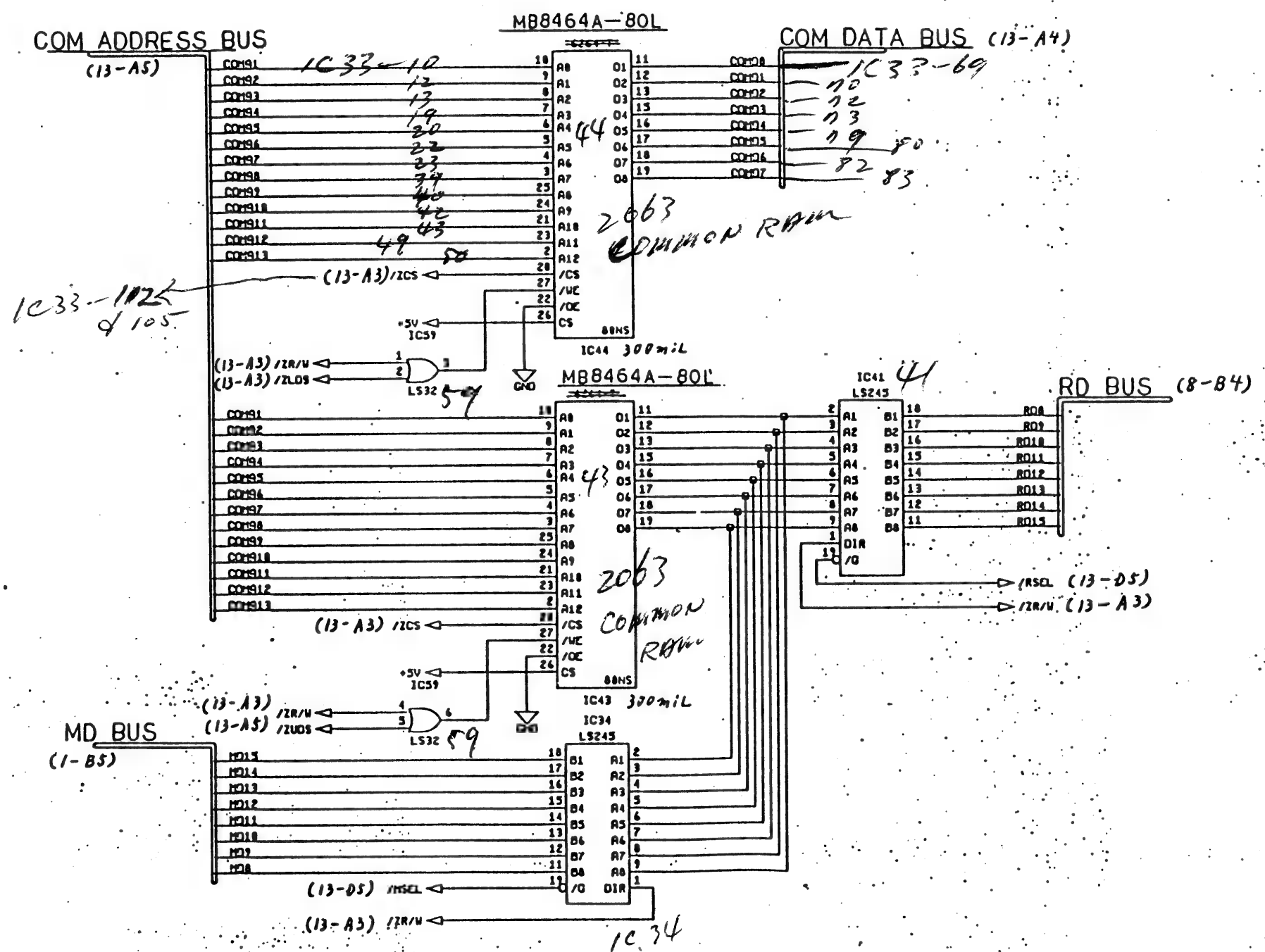
THIRD ANGLE PROJECTION		DATE 8.11.88		TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		DRAWN K. Mouta		NAME CPU P.C. BOARD	
TOLERANCES		CHECK (37)		SCHEMATIC DIAGRAM	
DIMENAL HOLE DIA HOLE DIA		APPROVED (17)		SIZE A3	
MATERIAL		APPROVED		SCALE 1:1	
FINISH		DO NOT SCALE DRAWING		W5100290A	
				RELEASE DATE 12-12	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



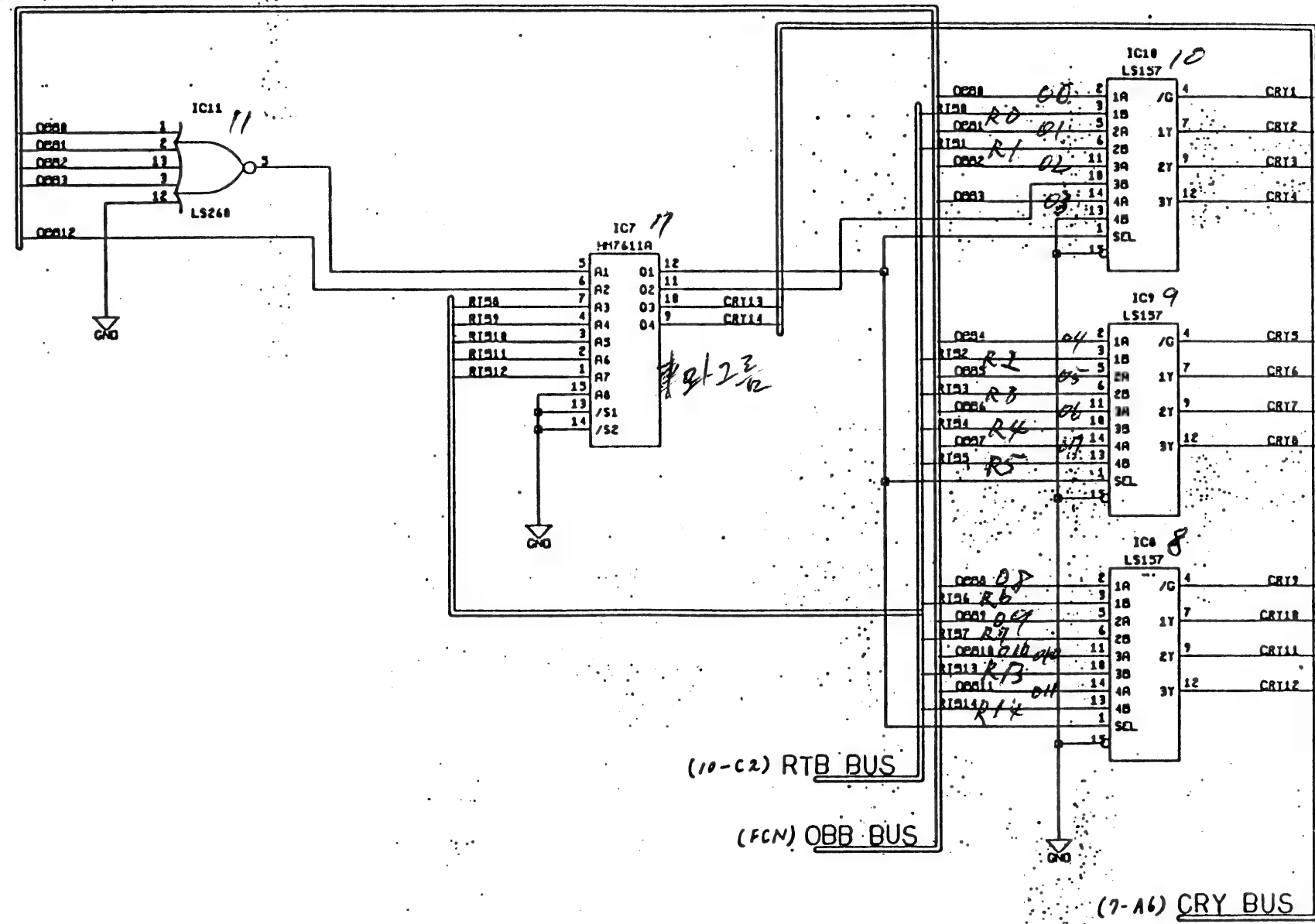
THIRD ANGLE PROJECTION		DRAWN		TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES		18.11.88		NAME	
GENERAL ±		K. Monida		CPU P.C. BOARD	
HOLE DIA ±		CHECK		SCHEMATIC DIAGRAM	
HOLE ±		APPROVED		SIZE	
MATERIAL		APPROVED		CODE IDENT NO.	
FINISH		APPROVED		W5100290A	
DO NOT SCALE DRAWING		SCALE		RELEASE DATE	
				SHEET 13	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



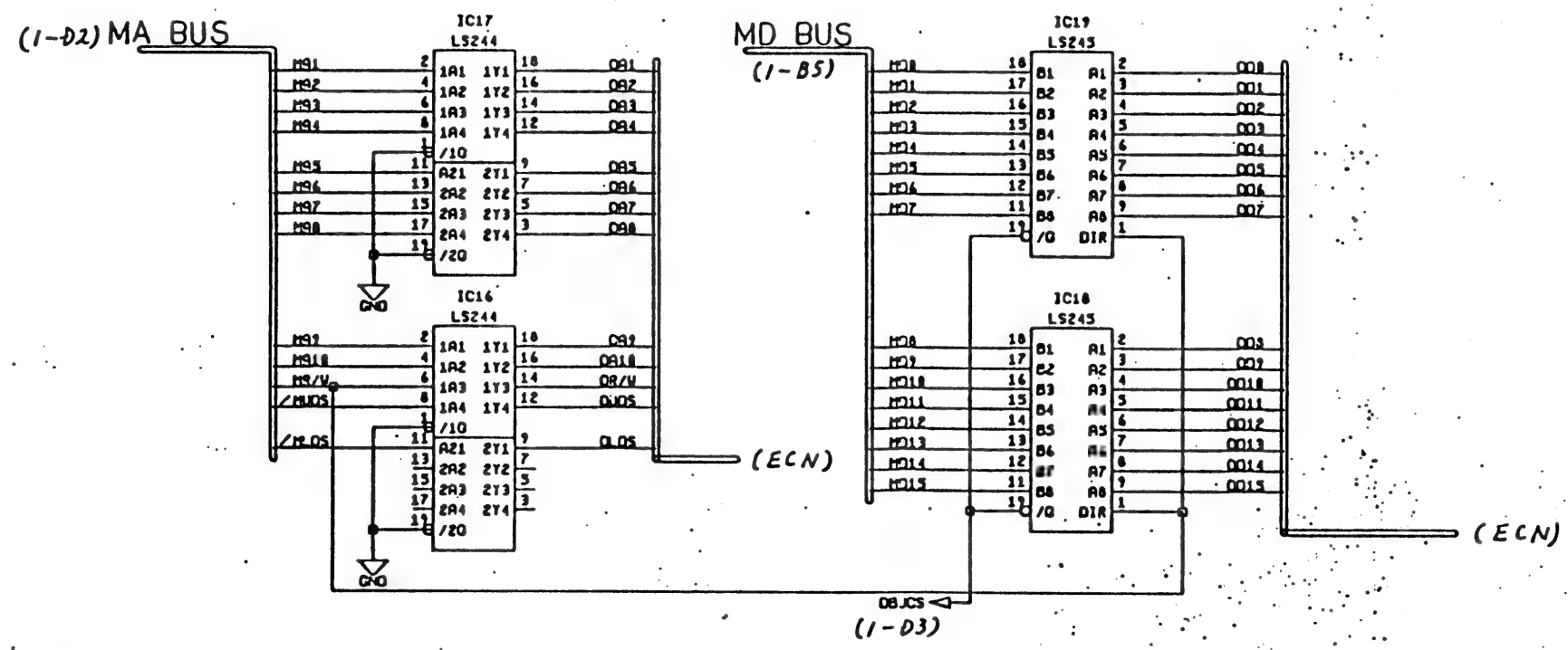
THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES HORIZONTAL ± VERTICAL ± ANGLES ± HATCHES		DATE 8.11.88 DESIGN K. Mouta DRAWN (Signature) APPROVED (Signature) DO NOT SCALE DRAWING		TAITO CORPORATION NAME CPU P.C. BOARD SCHEMATIC DIAGRAM SIZE A3 SCALE 1:1	
FIGURE		CODE SHEET NO. W5100290A		REV. NO. 14-14	

REVISIONS			
LYR	DESCRIPTION	DATE	APPROVED



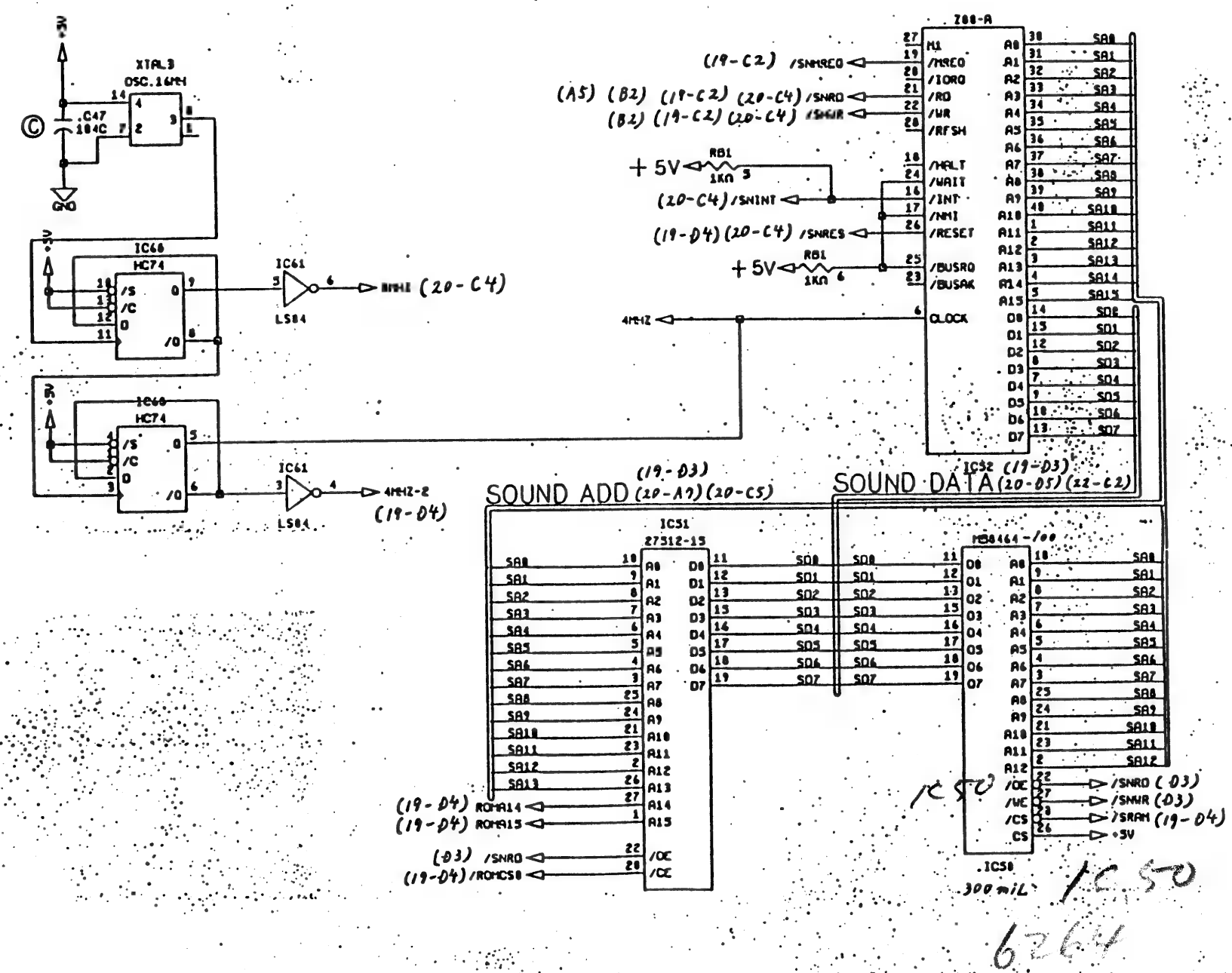
THIRD ANGLE PROJECTION		DATE		TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		8.11.88		NAME	
TOLERANCES		K. Morita		CPU P.C. BOARD	
GENERAL ±		CHECK		SCHEMATIC DIAGRAM	
HOLE DIA ±		APPROVED		REV. NO.	
HOLE ±		APPROVED		W5100290A	
MATERIAL		SCALE		RELEASE DATE	
FINISH		DO NOT SCALE DRAWING		1/4-15	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



THIRD ANGLE PROJECTION		DATE		TAITO CORPORATION	
DRAWN		8.11.80		NAME	
DESIGN		K. Mouta		CPU P.C. BOARD	
CHECK		179		SCHEMATIC DIAGRAM	
APPROVED		A3		CODE NO. W5100290A	
APPROVED		SCALE		RELEASE DATE 12-17	
DO NOT SCALE DRAWING					

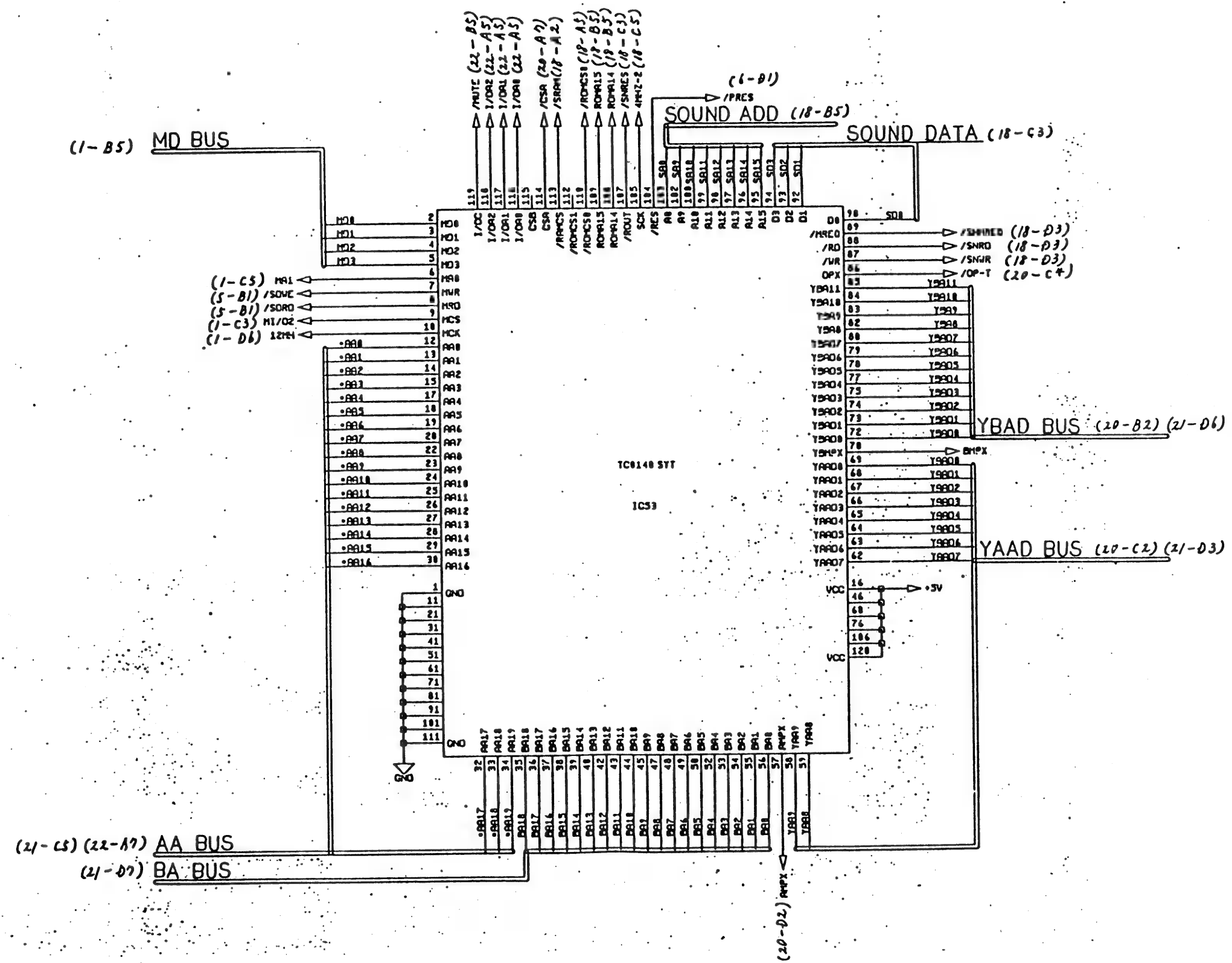
REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



SOUND ADD (19-D3) (20-A7) (20-C5)															
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SA1	20	A1	D1	12	SD1	SD1	12	D1	A1	9	SA1	9	SA1	9	SA1
SA2	21	A2	D2	13	SD2	SD2	13	D2	A2	8	SA2	8	SA2	8	SA2
SA3	22	A3	D3	14	SD3	SD3	14	D3	A3	7	SA3	7	SA3	7	SA3
SA4	23	A4	D4	15	SD4	SD4	15	D4	A4	6	SA4	6	SA4	6	SA4
SA5	24	A5	D5	16	SD5	SD5	16	D5	A5	5	SA5	5	SA5	5	SA5
SA6	25	A6	D6	17	SD6	SD6	17	D6	A6	4	SA6	4	SA6	4	SA6
SA7	26	A7	D7	18	SD7	SD7	18	D7	A7	3	SA7	3	SA7	3	SA7
SA8	27	A8							A8	25	SA8	25	SA8	25	SA8
SA9	28	A9							A9	24	SA9	24	SA9	24	SA9
SA10	29	A10							A10	23	SA10	23	SA10	23	SA10
SA11	30	A11							A11	22	SA11	22	SA11	22	SA11
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SA17	36	A17							A17	16	SA17	16	SA17	16	SA17
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SA19	38	A19							A19	14	SA19	14	SA19	14	SA19
SA20	39	A20							A20	13	SA20	13	SA20	13	SA20
SA21	40	A21							A21	12	SA21	12	SA21	12	SA21
SA22	41	A22							A22	11	SA22	11	SA22	11	SA22
SA23	42	A23							A23	10	SA23	10	SA23	10	SA23
SA24	43	A24							A24	9	SA24	9	SA24	9	SA24
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SA26	45	A26							A26	7	SA26	7	SA26	7	SA26
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SA32	51	A32							A32	1	SA32	1	SA32	1	SA32
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SA42	61	A42							A42	3	SA42	3	SA42	3	SA42
SA43	62	A43							A43	2	SA43	2	SA43	2	SA43
SA44	63	A44							A44	1	SA44	1	SA44	1	SA44
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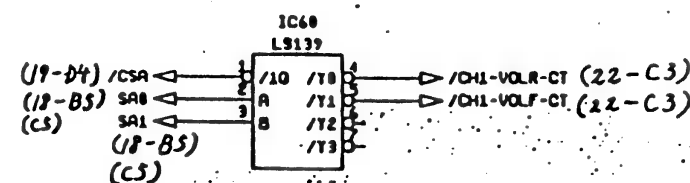
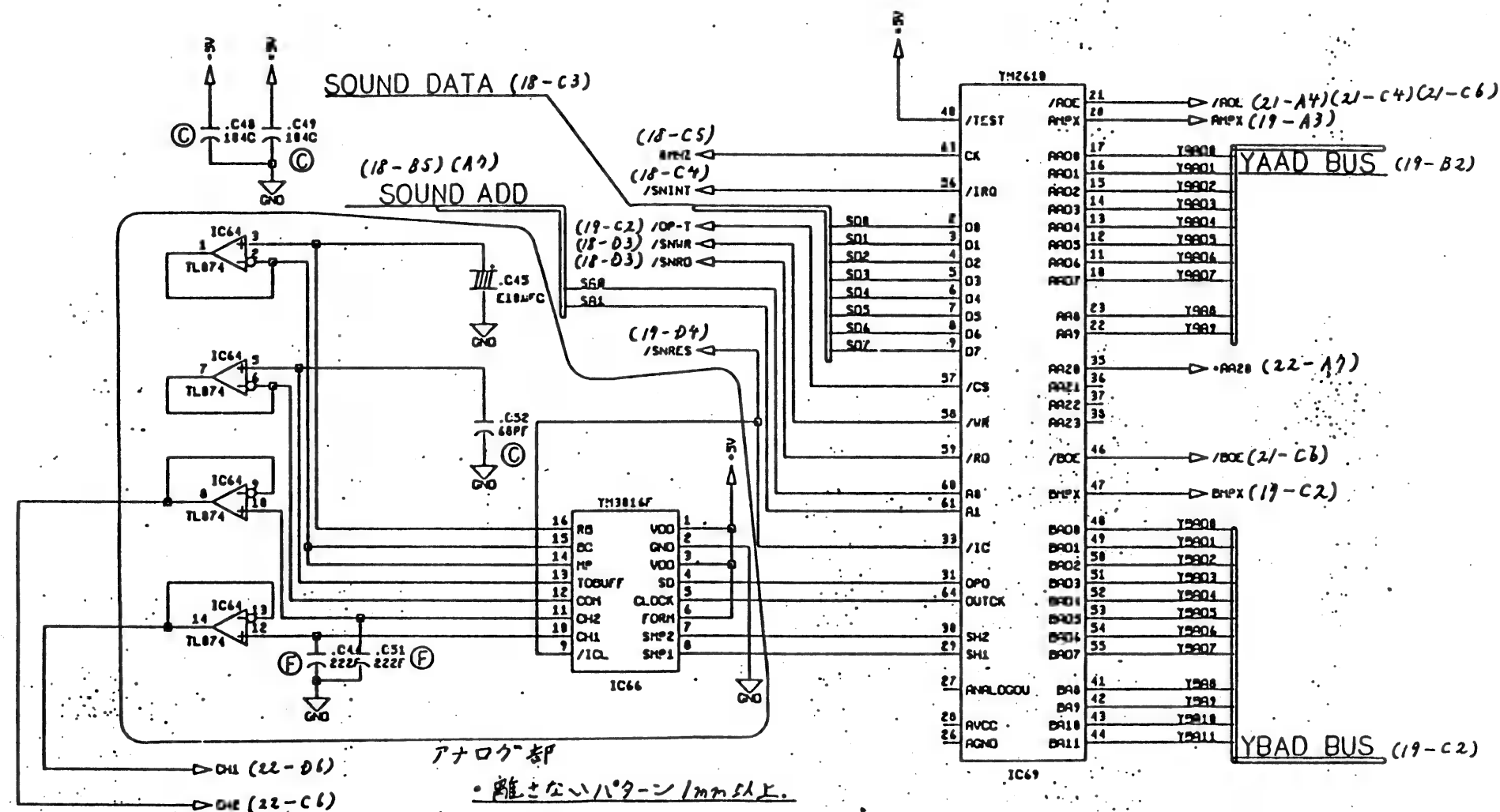
THIRD ANGLE PROJECTION		DATE		TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		8.11.88		NAME	
TOLERANCES		K. Mouta		CPU P.C. BOARD	
HORIZONTAL ±		(3)		SCHEMATIC DIAGRAM	
VERTICAL ±		APPROVED		SIZE	
DIAGONAL ±		APPROVED		CODE IDENT NO.	
FINISH		APPROVED		W5100290A	
DO NOT SCALE DRAWING		APPROVED		SCALE	
				RELEASE DATE	
				12-18	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



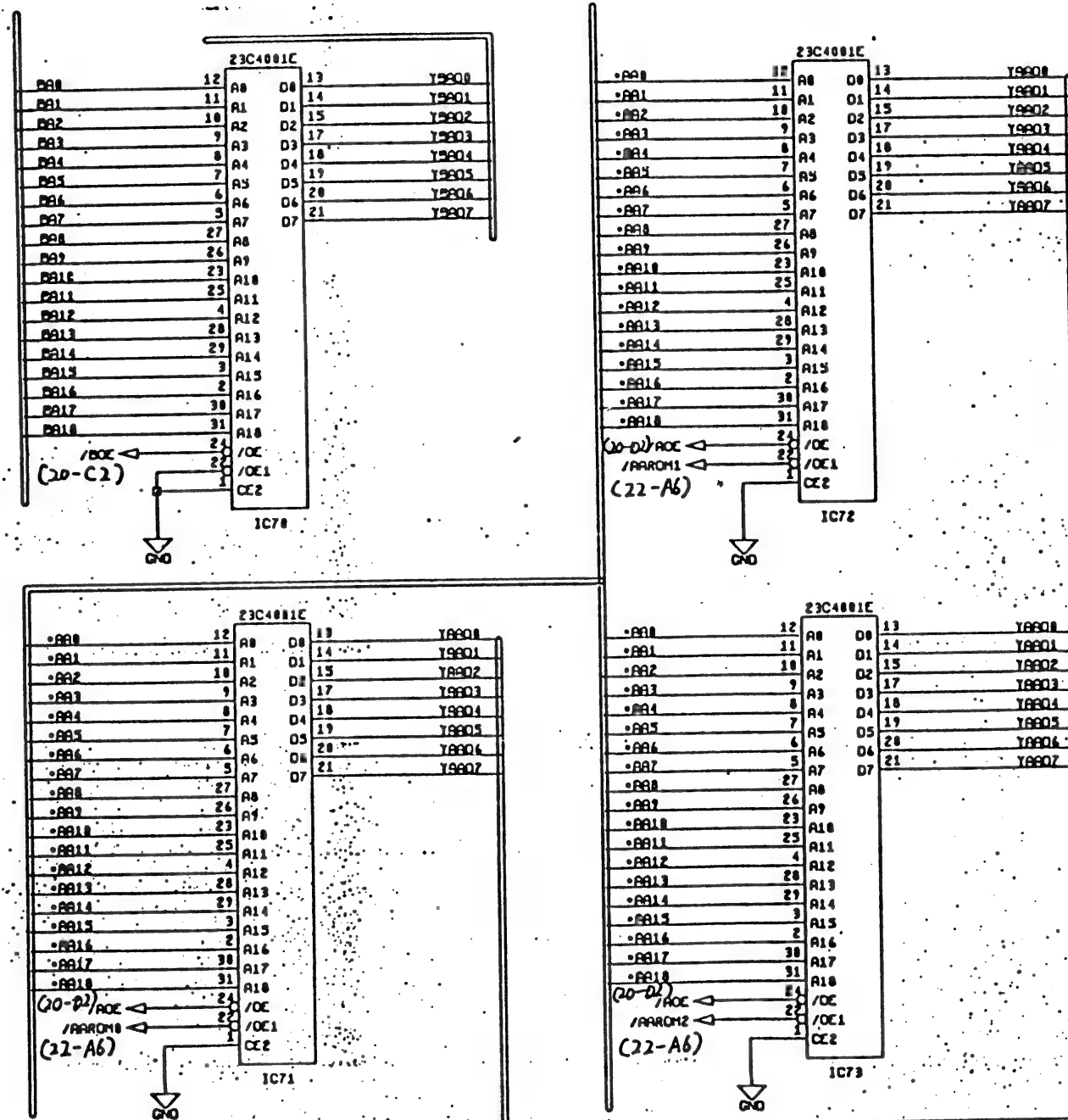
THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES GENERAL ± HOLE DIA ± ANGLES ±		DRAWN 8.11.88 DESIGN K. Mouta CHECK () APPROVED () DO NOT SCALE DRAWING		TAITO CORPORATION NAME CPU P.C. BOARD SCHEMATIC DIAGRAM SIZE A3 SCALE RELEASE DATE 2-19	
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REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

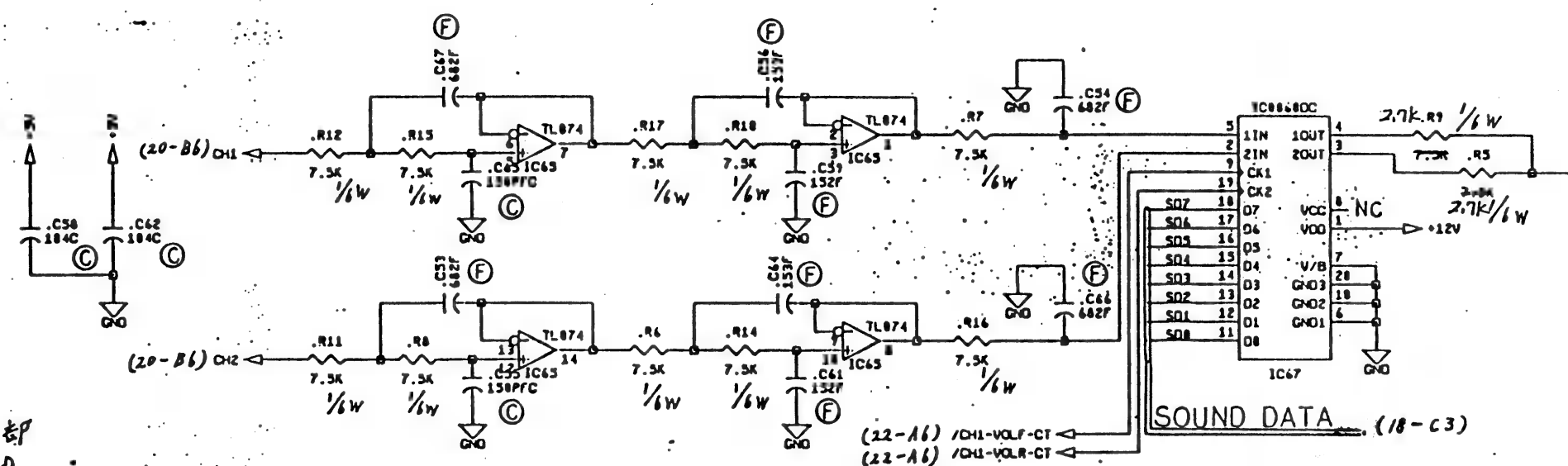


THIRD ANGLE PROJECTION		DRAWN		TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		8/1/88		NAME	
TOLERANCES		K. Mowita		CPU P.C. BOARD	
DIMENSIONAL		CHECK		SCHEMATIC DIAGRAM	
FINISH		APPROVED		SIZE	
DO NOT SCALE DRAWING		APPROVED		A3	
				SCALE	
				RELEASE DATE	
				W5100290A	
				24-20	

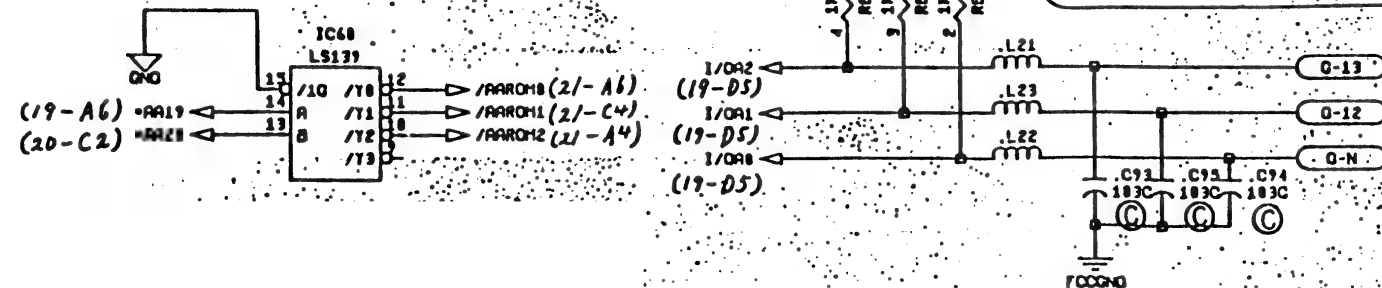
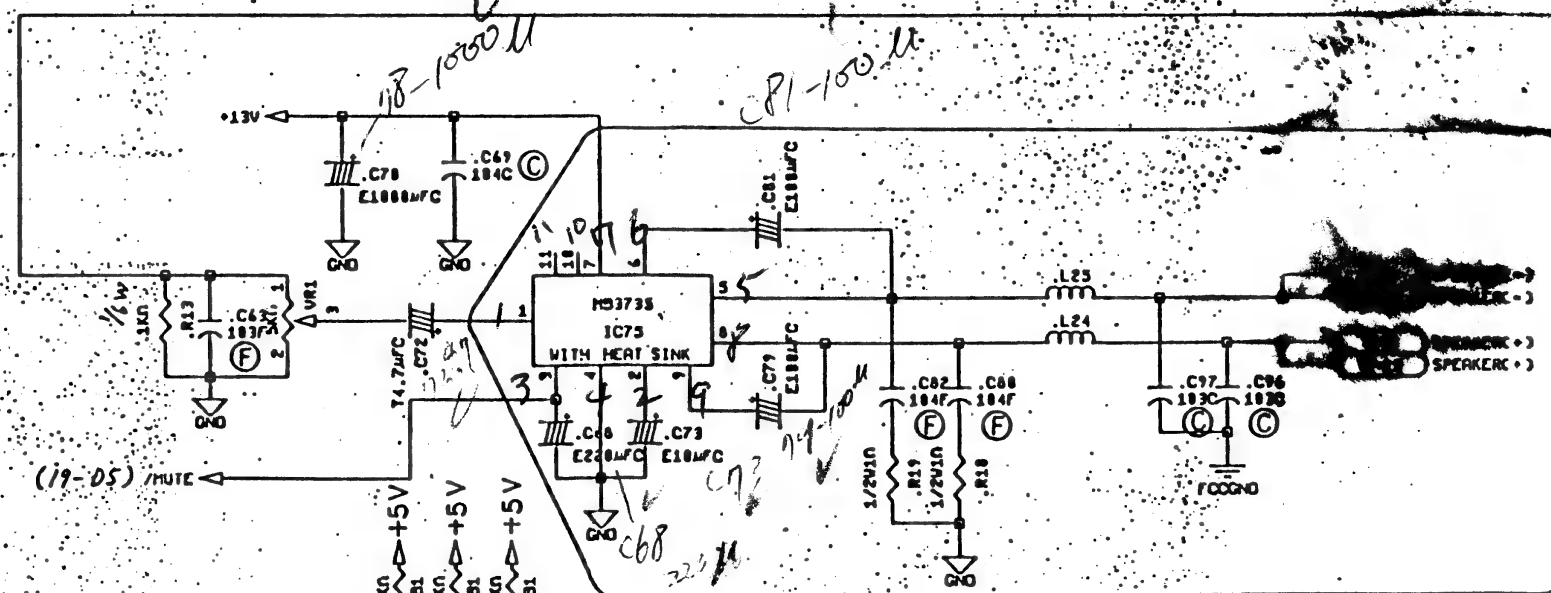
REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



REVISIONS			
LTN	DESCRIPTION	DATE	APPROVED



* P+ロク部
へたGND
ライン1mm以上

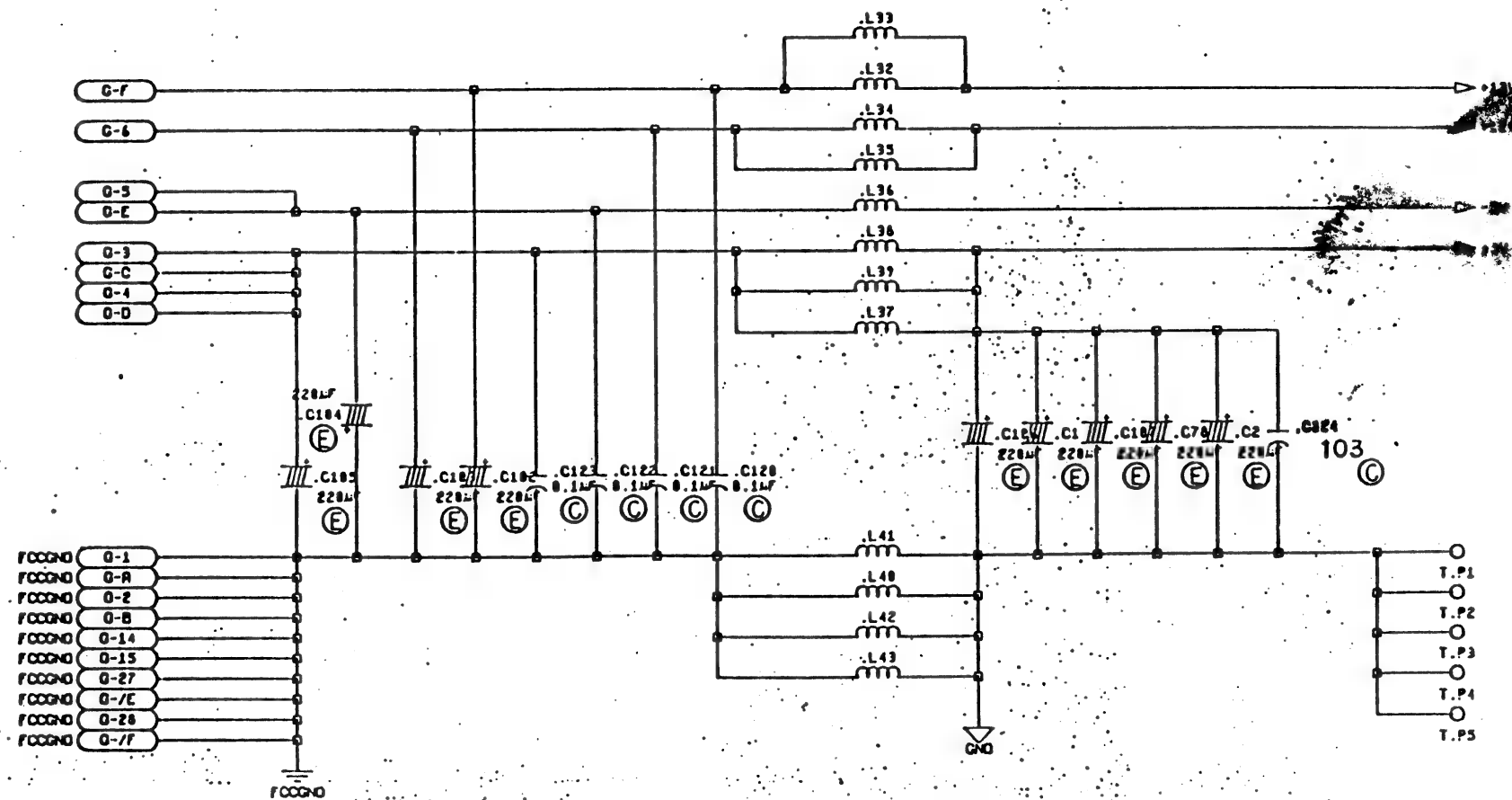


C-19-2000 16V
C-72-49L
C-73-10M
C-65-220M
C-45-100M
C-75-100M

パーツ 2mm以上

THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES DIMENSIONAL HOLE DIA HOLE DIA		DATE 8.11.88 DESIGN K. Morita CHECK (S) APPROVED (S) APPROVED	TAITO CORPORATION NAME CPU P.C. BOARD SCHEMATIC DIAGRAM SIZE A3 SCALE 1/20		DATE W5100290A RELEASE DATE 1988-22
DO NOT SCALE DRAWING					

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS DIMENSIONS DECIMAL FRACTIONS FRACTIONS		DRAWN 8.11.88 DESIGN K. MONTA CHECK (T)		TAITO CORPORATION	
DATE		APPROVED (T)		NAME CPU P.C. BOARD SCHEMATIC DIAGRAM	
FRACTION		APPROVED (T)		SIZE A3	
DO NOT SCALE DRAWING		APPROVED (T)		P.W. NO. W5100290A	
				RELEASE DATE 24-23	

REVISIONS			
LTN	DESCRIPTION	DATE	APPROVED

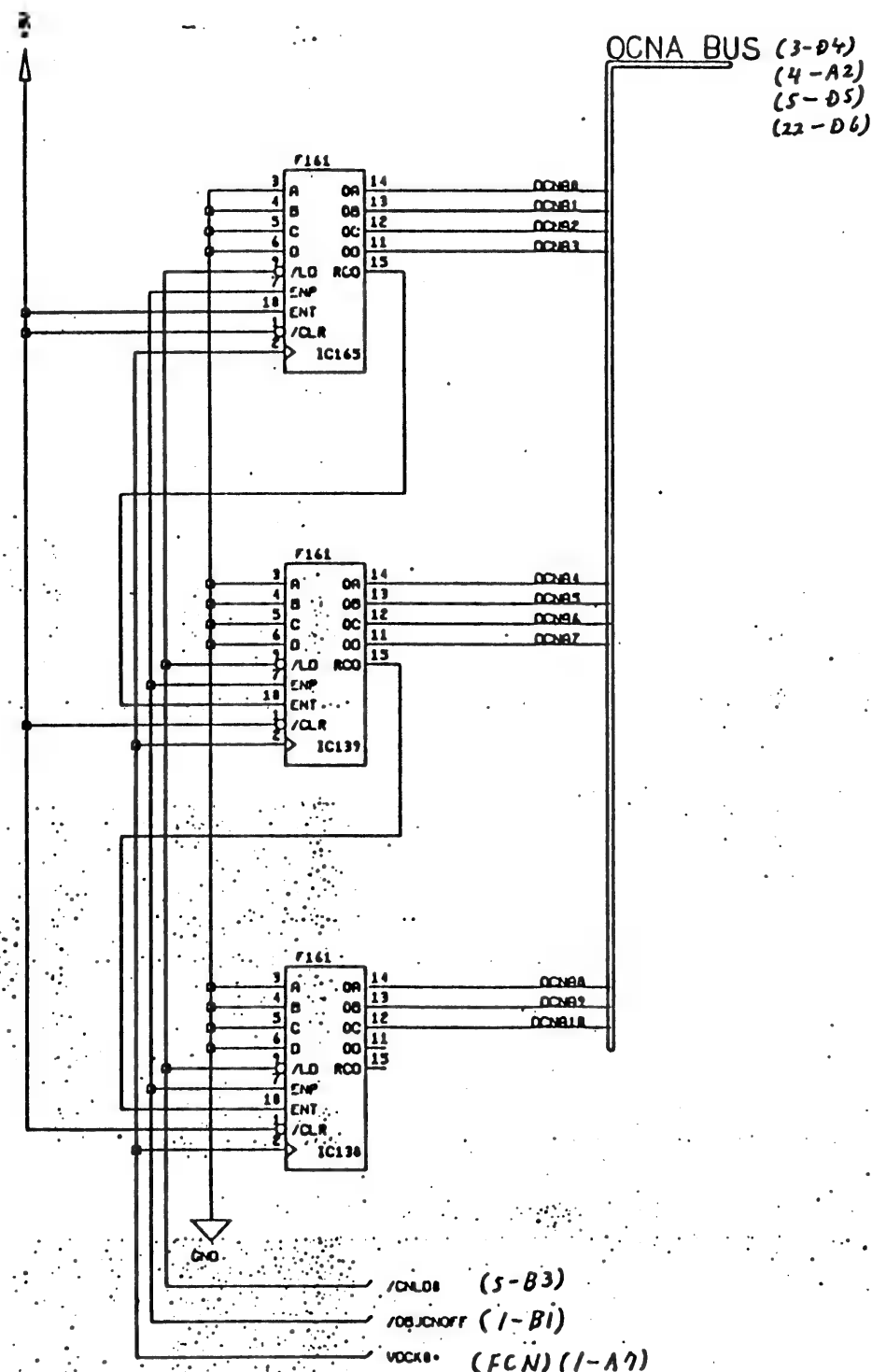
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+5V	E-3	E-4	-001
+5V	E-5	E-6	-002
+5V	E-7	E-8	-003
+5V	E-9	E-10	-004
GND	E-11	E-12	-005
GND	E-13	E-14	-006
GND	E-15	E-16	-007
GND	E-17	E-18	-008
GND	E-19	E-20	-009
GND	E-21	E-22	-0010
GND	E-23	E-24	-0011
GND	E-25	E-26	-0012
GND	E-27	E-28	-0013
GND	E-29	E-30	-0014
GND	E-31	E-32	-0015
GND	E-33	E-34	-0A1
GND	E-35	E-36	-0A2
GND	E-37	E-38	-0A3
GND	E-39	E-40	-0A4
GND	E-41	E-42	-0A5
GND	E-43	E-44	-0A6
GND	E-45	E-46	-0A7
GND	E-47	E-48	-0A8
GND	E-49	E-50	-0A9
+5V	E-51	E-52	-0A10
+5V	E-53	E-54	-0R/W
+5V	E-55	E-56	-0LOS
+5V	E-57	E-58	-0UOS
+5V	E-59	E-60	-

+5V	F-1	F-2	-0880
+5V	F-3	F-4	-0881
+5V	F-5	F-6	-0882
+5V	F-7	F-8	-0883
GND	F-9	F-10	-0884
GND	F-11	F-12	-0885
GND	F-13	F-14	-0886
GND	F-15	F-16	-0887
GND	F-17	F-18	-0888
GND	F-19	F-20	-0889
GND	F-21	F-22	-08810
GND	F-23	F-24	-08811
GND	F-25	F-26	-08812
GND	F-27	F-28	-
GND	F-29	F-30	-V0CK0
GND	F-31	F-32	-V0CK1
GND	F-33	F-34	-V0CK2
GND	F-35	F-36	-V0CK0
GND	F-37	F-38	-
GND	F-39	F-40	-/H-SYNC
GND	F-41	F-42	-
GND	F-43	F-44	-/HLD
GND	F-45	F-46	-/VLD
GND	F-47	F-48	-
GND	F-49	F-50	-
GND	F-51	F-52	-
+5V	F-53	F-54	-0BJCS
+5V	F-55	F-56	-0BJOTA
+5V	F-57	F-58	-
+5V	F-59	F-60	-

/MTRES	M-A	M-1	-MTA0
GND	M-B	M-2	-MTA1
GND	M-C	M-3	-MTA2
GND	M-D	M-4	-MTA3
GND	M-E	M-5	-MTA4
GND	M-F	M-6	-MTA5
GND	M-H	M-7	-MTA6
GND	M-J	M-8	-MTA7
GND	M-K	M-9	-MTA8
GND	M-L	M-10	-MTA9
GND	M-M	M-11	-MTA10
GND	M-N	M-12	-MTD0
GND	M-P	M-13	-MTD1
GND	M-R	M-14	-MTD2
GND	M-S	M-15	-MTD3
GND	M-T	M-16	-MTD4
GND	M-U	M-17	-MTD5
GND	M-V	M-18	-MTD6
GND	M-W	M-19	-MTD7
GND	M-X	M-20	-MTR/W
GND	M-Y	M-21	-MOTOR
GND	M-Z	M-22	-MTDTA
GND	M-/A	M-23	-GND
GND	M-/B	M-24	-MTCK
GND	M-/C	M-25	-GND

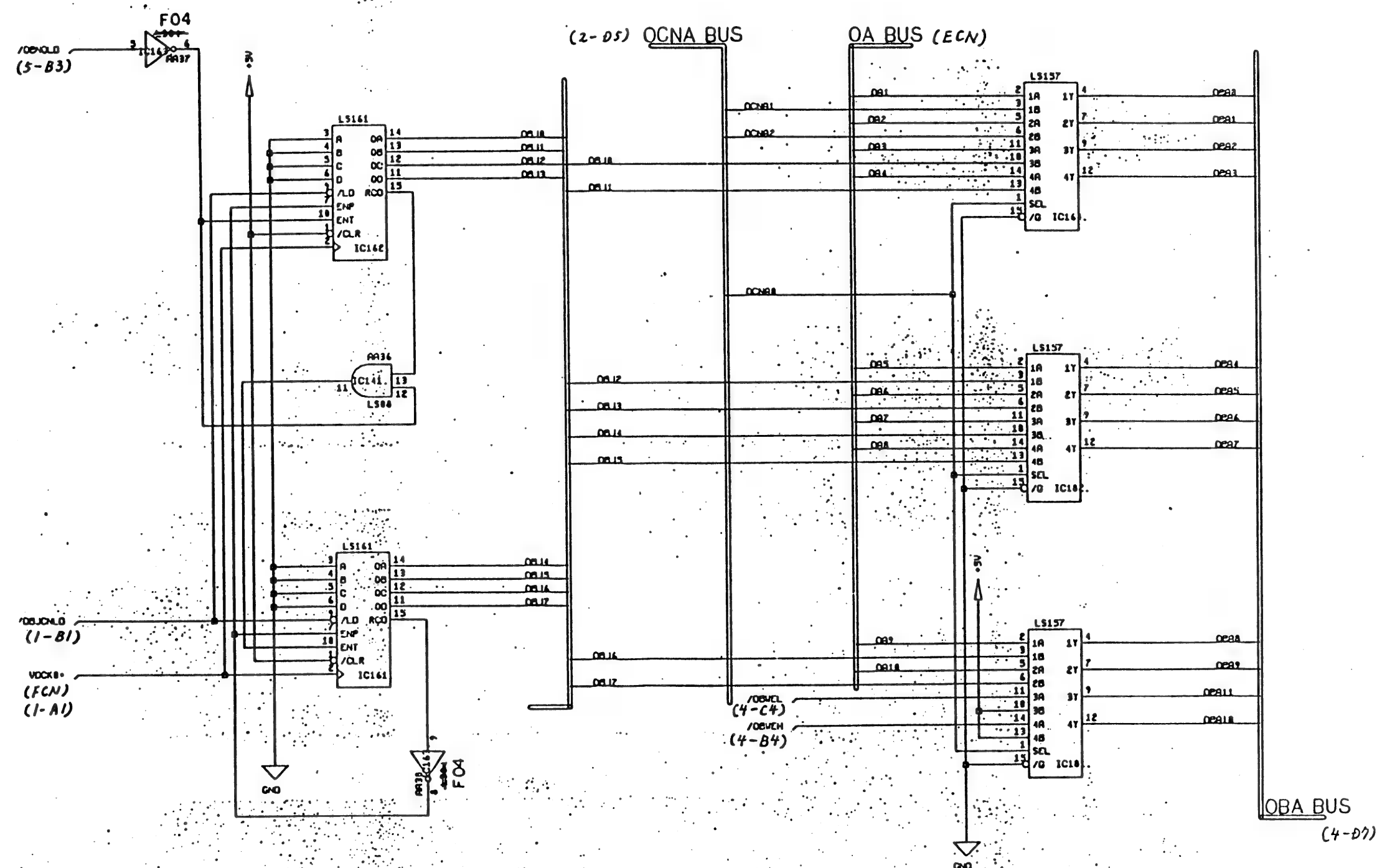
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TOLERANCES GENERAL ± HOLE DIA ± HOLES ±		DRAWN K. Monta		NAME CPU P.C. BOARD	
NATIONAL		CHECK (15)		SCHEMATIC DIAGRAM	
FINISH		APPROVED		SIZE A3	
DO NOT SCALE DRAWING		APPROVED		CONE. MOUNT. NO. W5100290A	
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				SCALE 1/24-24	
				RELEASE DATE	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



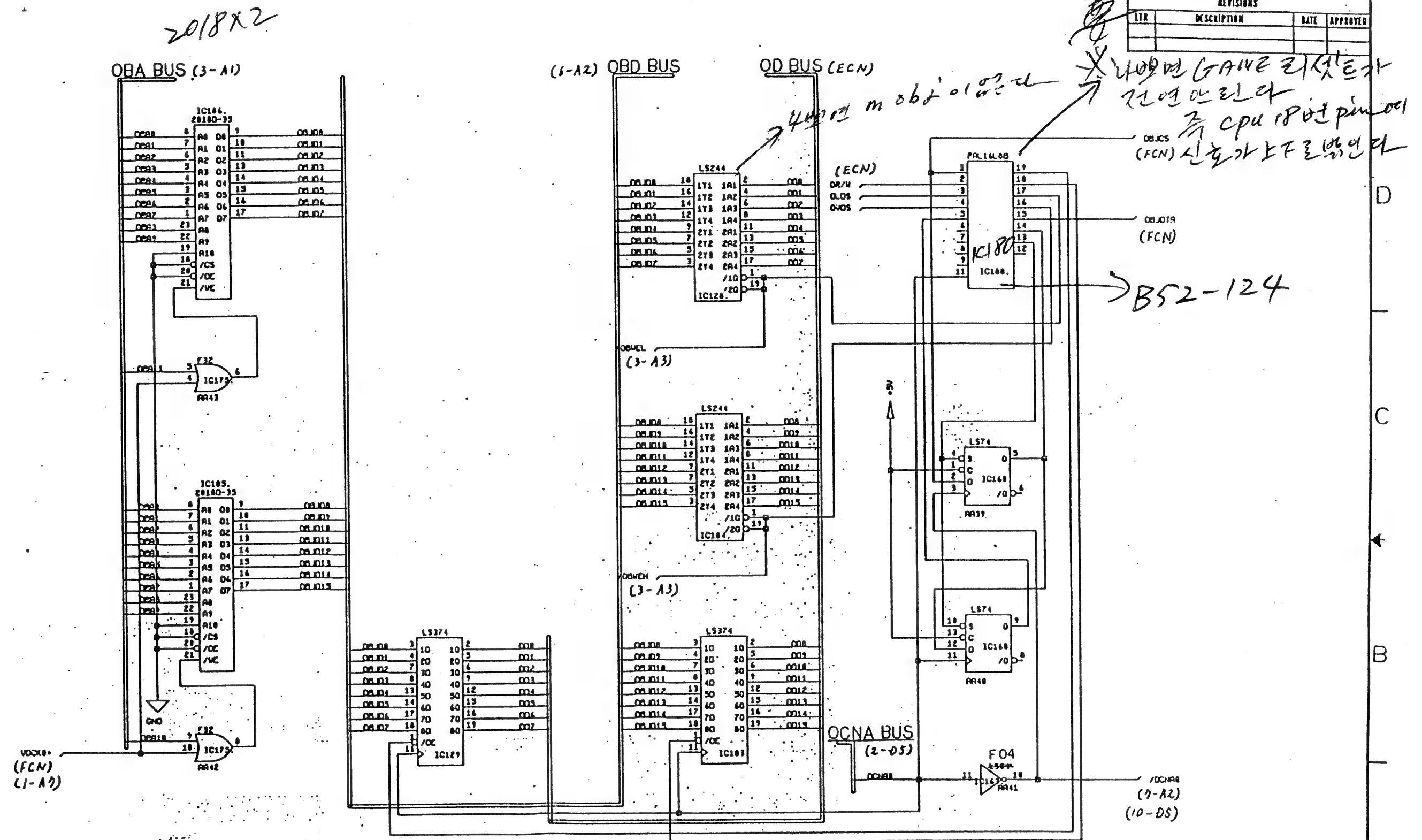
THIRD ANGLE PROJECTION		DATE 8.11.88		TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES		DESIGN K. Morita		NAME VIDEO P.C. BOARD	
GENERAL HOLE DIA ANGLES		CHECK (Signature)		SCHEMATIC DIAGRAM	
MATERIAL		APPROVED		SIZE A3	
FINISH		APPROVED		CAGE MARK NO. W5100291A	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



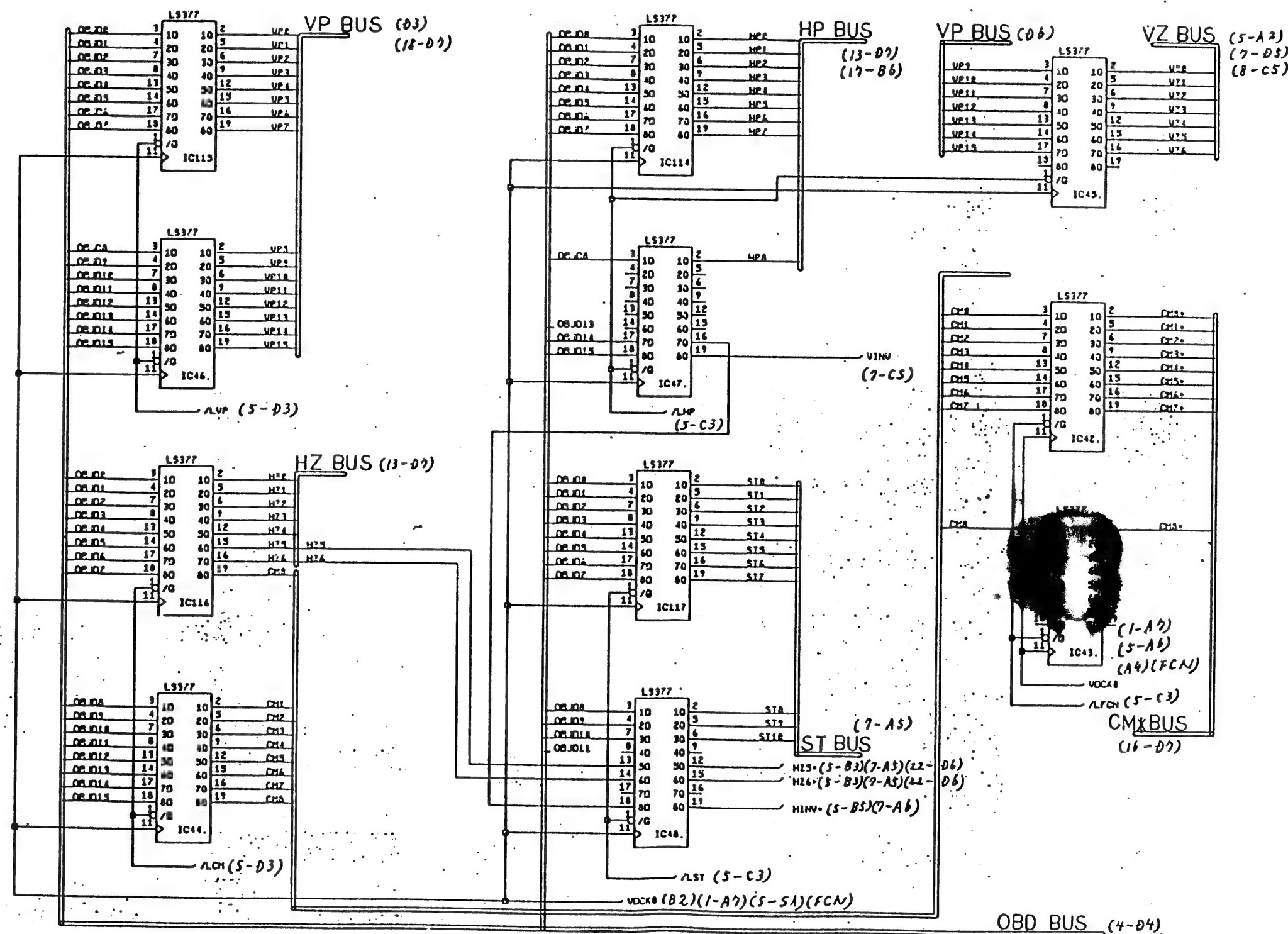
THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES GENERAL ± HOLE DIA ± HOLE ±		DATE 8.11.88 DESIGN K. M. M. CHECK (S)	TAITO CORPORATION	
NAME VIDEO P.C. BOARD SCHEMATIC DIAGRAM		SIZE A3		
DO NOT SCALE DRAWING		W5100 291A 124-3		

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



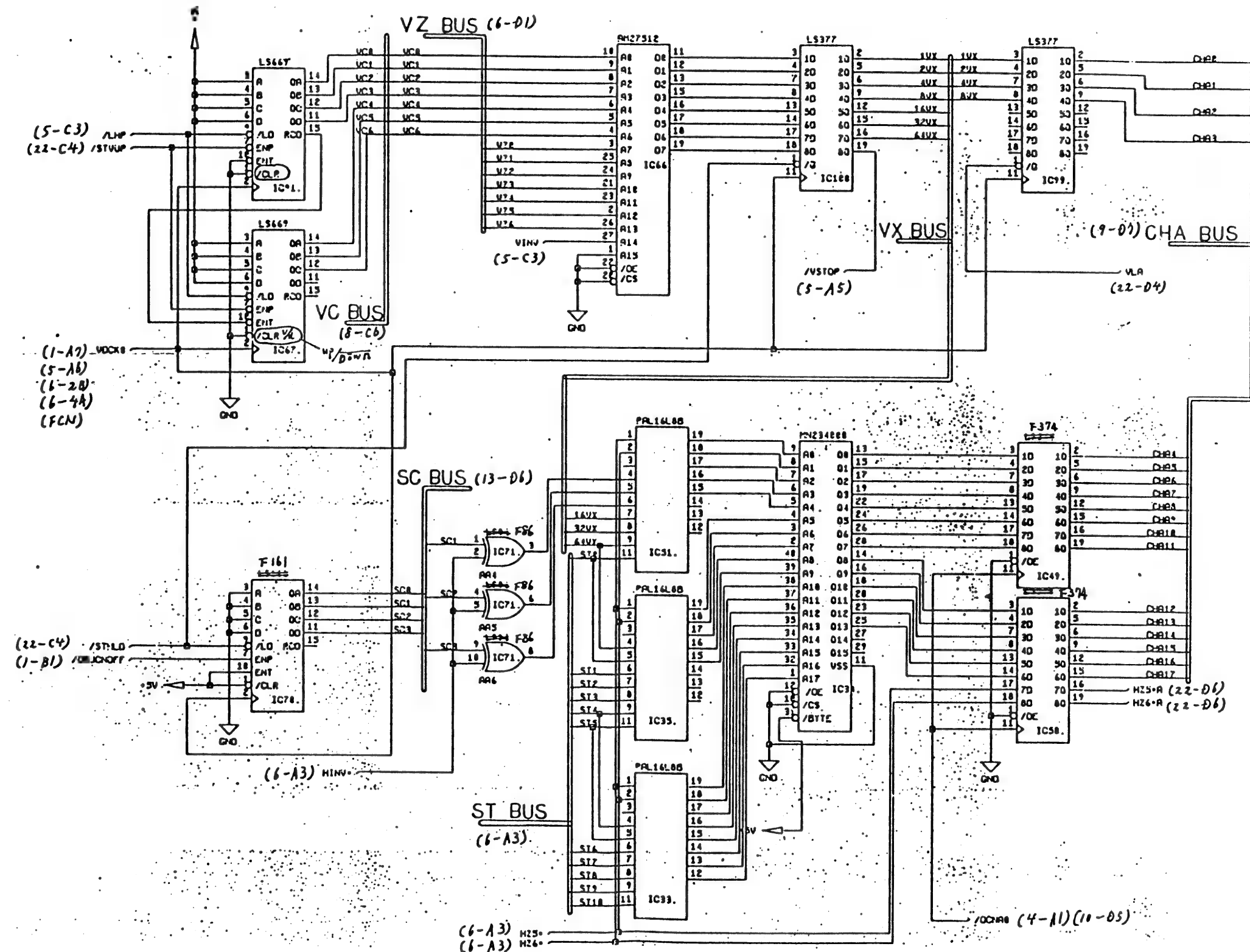
THIRD ANGLE PROJECTION	DRAWN	TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRES TOLERANCES	DATE 8.11.88		
INTERNAL ± HOLE DIA + - ANGLES ±	DESIGN K. Morita		
MATERIAL	CHECK ()	NAME VIDEO P.C. BOARD	
FINISH	APPROVED	SCHEMATIC DIAGRAM	
DO NOT SCALE DRAWING	APPROVED	SIZE A3	CASE MOUNT NO. DWS. NO. W5100291A
		SCALE	RELEASE DATE SHEET 24-4

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



THIRD ANGLE PROJECTION		DATE 8.11.88		TAITO CORPORATION	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES		DRAWN K. Morita		NAME	
GENERAL ±		CHECK (5)		VIDEO P.C. BOARD	
HOLE DIA +		APPROVED		SCHEMATIC DIAGRAM	
ANGLES ±		APPROVED		SIZE A3	
MATERIAL		DO NOT SCALE DRAWING		CODE NO. W5100291A	
FINISH				PVC. NO.	
				SCALE	
				RELEASE DATE 124-6	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

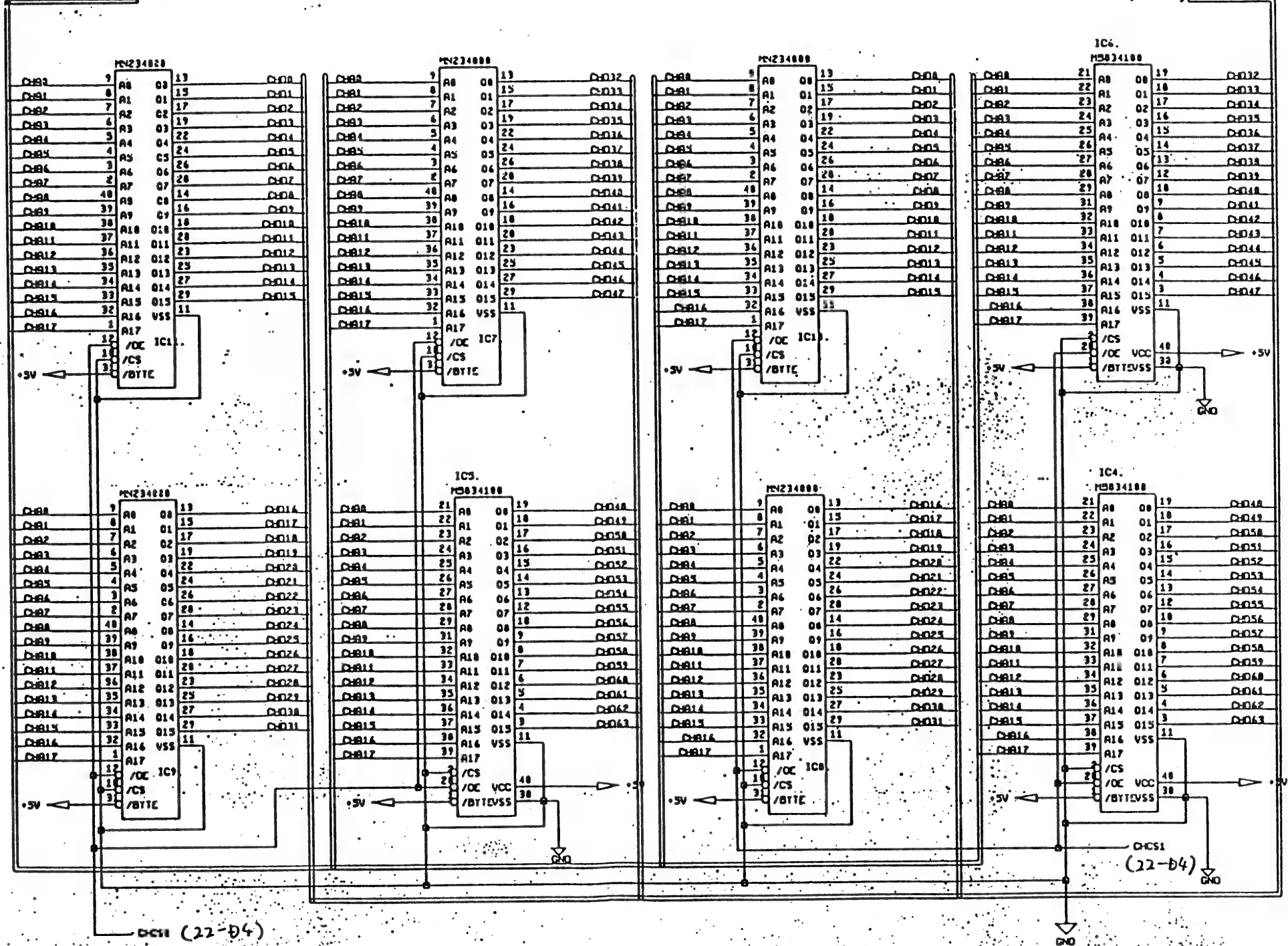


THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES		DATE 8.11.88		TAITO CORPORATION	
GENERAL SCALE DIA ANGLES		DESIGN K. Morita		NAME VIDEO P.C. BOARD	
MATERIAL		CHECK		SCHEMATIC DIAGRAM	
FINISH		APPROVED		SIZE A3	
DO NOT SCALE DRAWING		APPROVED		CODE IDENT NO. W5100291 A	
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REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

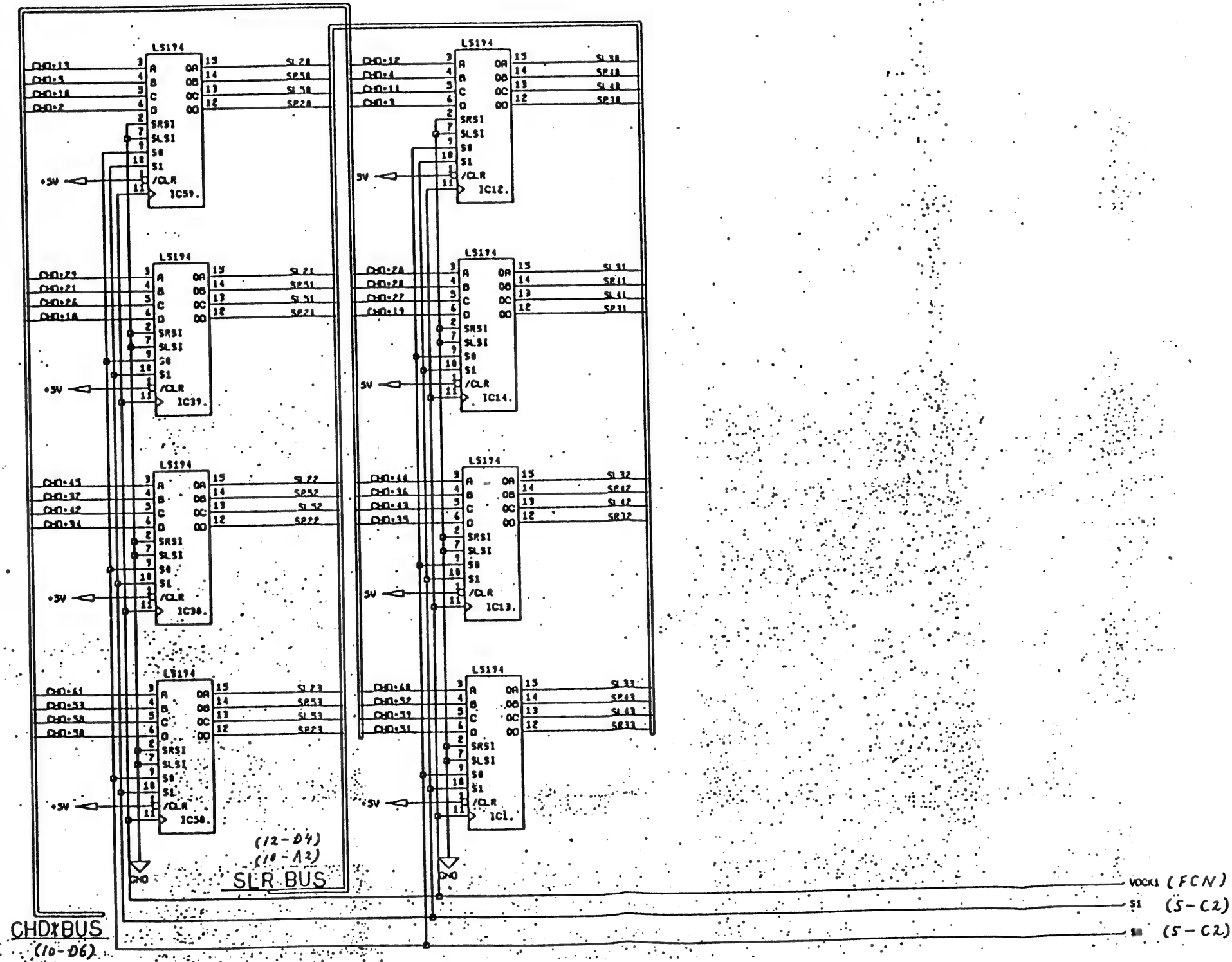
CHA BUS (7-01)

(6-07) CH-D BUS



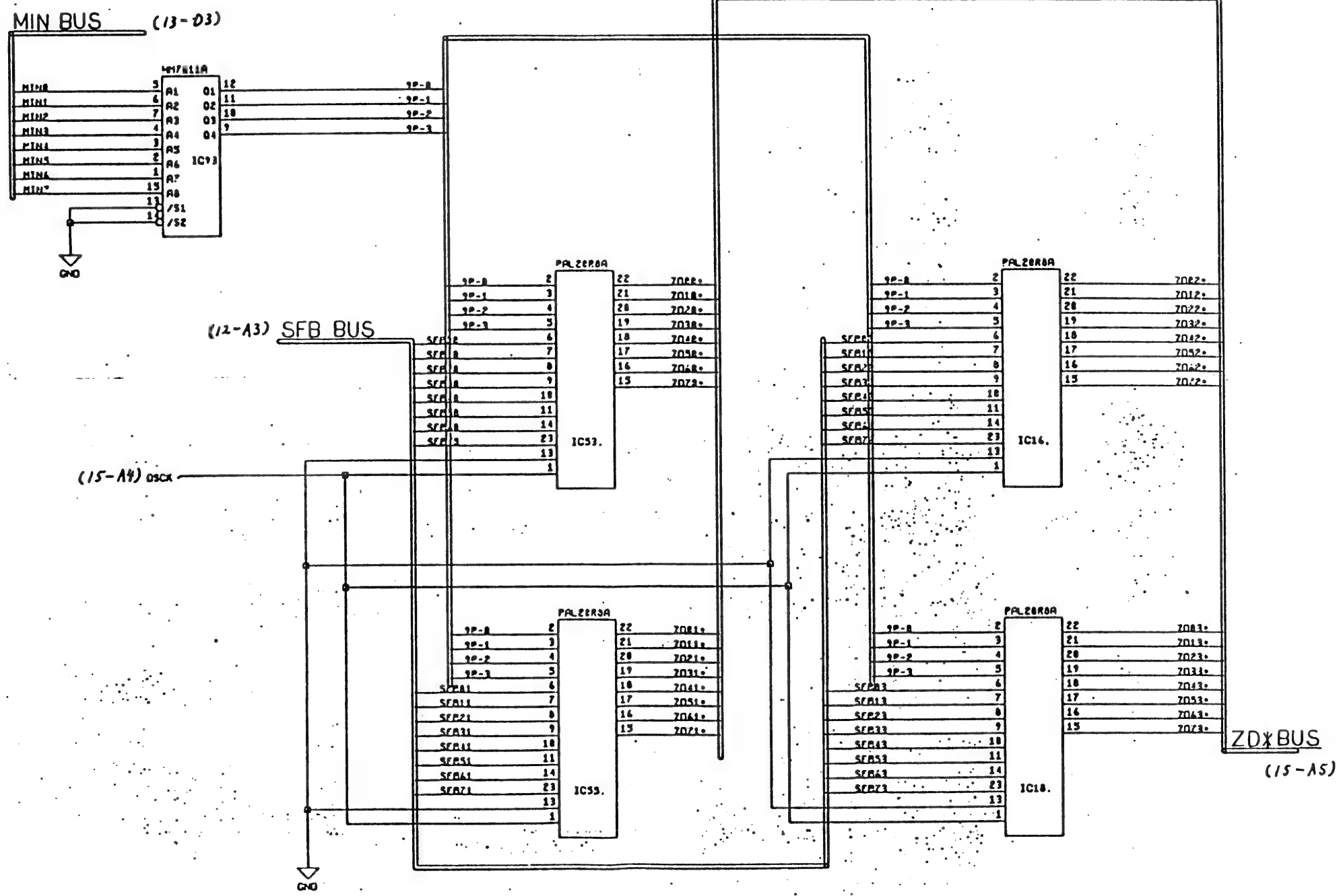
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GENERAL HOLE DIA ANGLES		DESIGN K. Morita		NAME VIDEO P.C. BOARD	
MATERIAL		CHECK		SCHEMATIC DIAGRAM	
FINISH		APPROVED		SIZE A3	
DO NOT SCALE DRAWING		APPROVED		CAGE MARK NO. W5100291A	
				SCALE MILLIMETRE	
				DATE 21-0	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES		DATE 8.11.88		TAITO CORPORATION	
GENERAL SCALE MA ANGLES		DESIGN K. Morita		NAME VIDEO P.C. BOARD	
MATERIAL		CHECK (Signature)		SCHEMATIC DIAGRAM	
FINISH		APPROVED (Signature)		SIZE A3	
DO NOT SCALE		APPROVED (Signature)		CODE IDENT. NO. W5100291A	
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REVISIONS			
LYR	DESCRIPTION	DATE	APPROVED

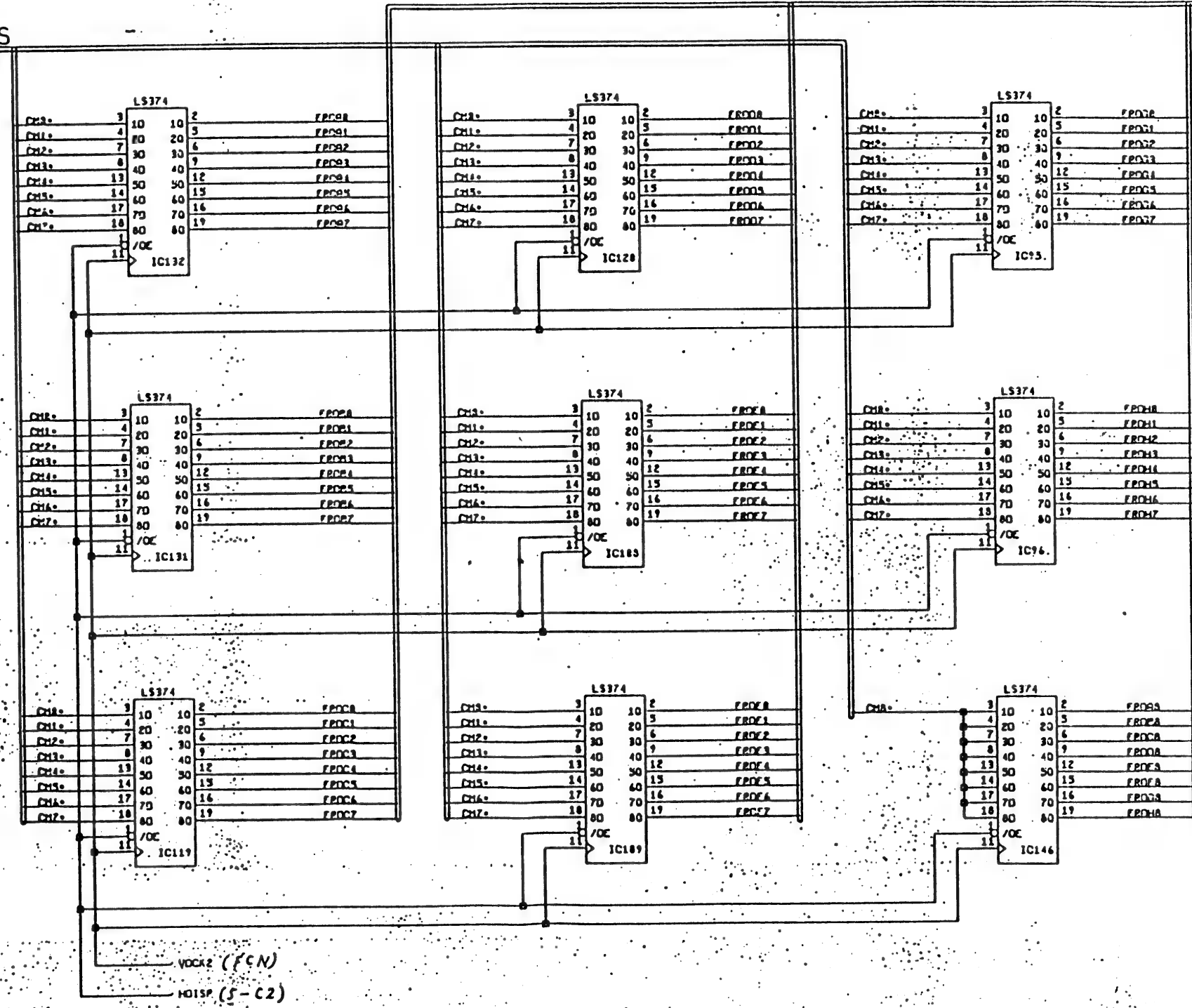


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GENERAL HOLE DIA HOLE		DESIGN K. Morita		NAME VIDEO P.C. BOARD	
NATURAL		CHECK		SCHEMATIC DIAGRAM	
FINISH		APPROVED		SIZE A3	
DO NOT SCALE DRAWING		APPROVED		CONE. NO. DATE W5100291A	
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REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

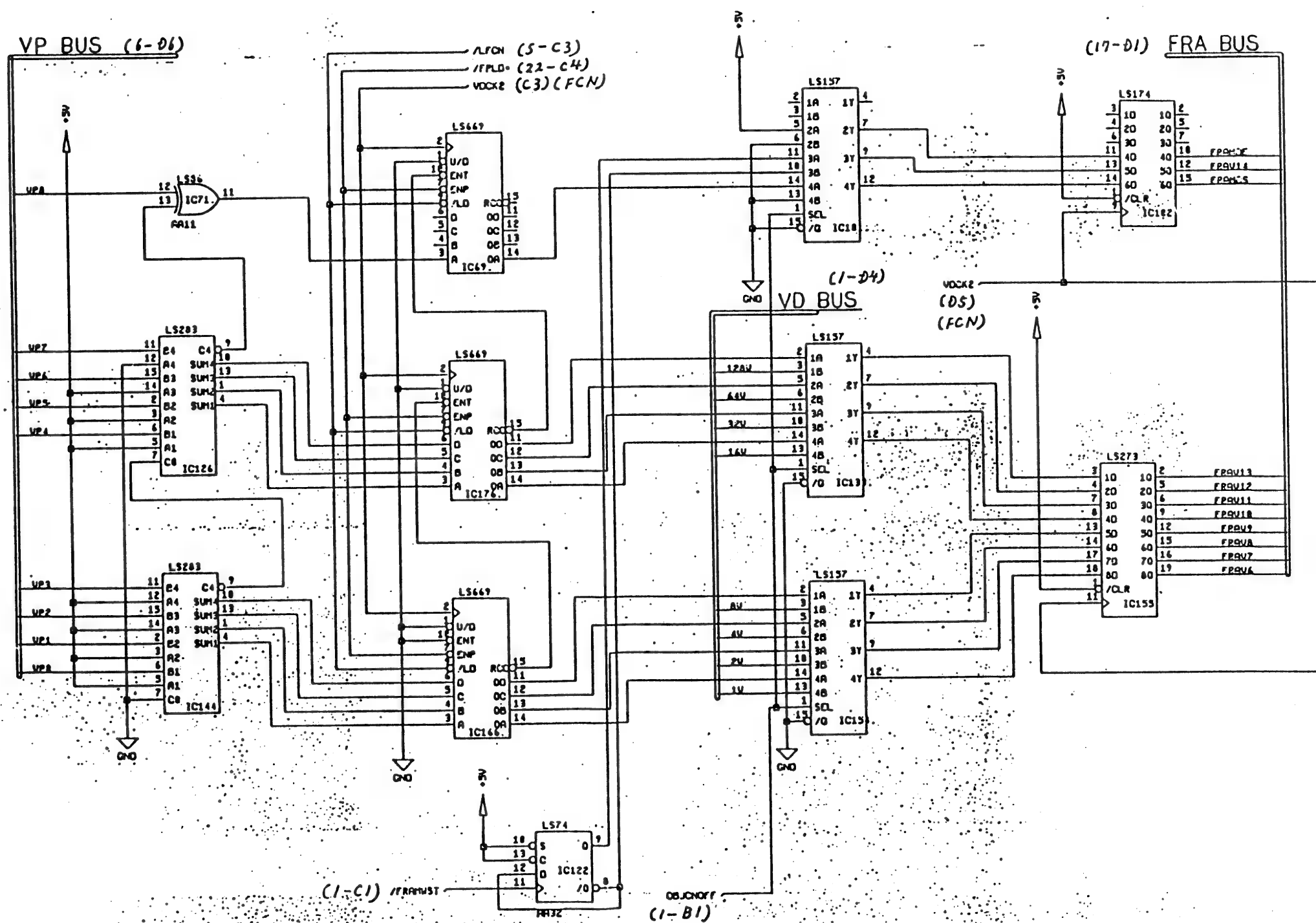
(6-A1) CMX BUS

FRD BUS (15-A2)



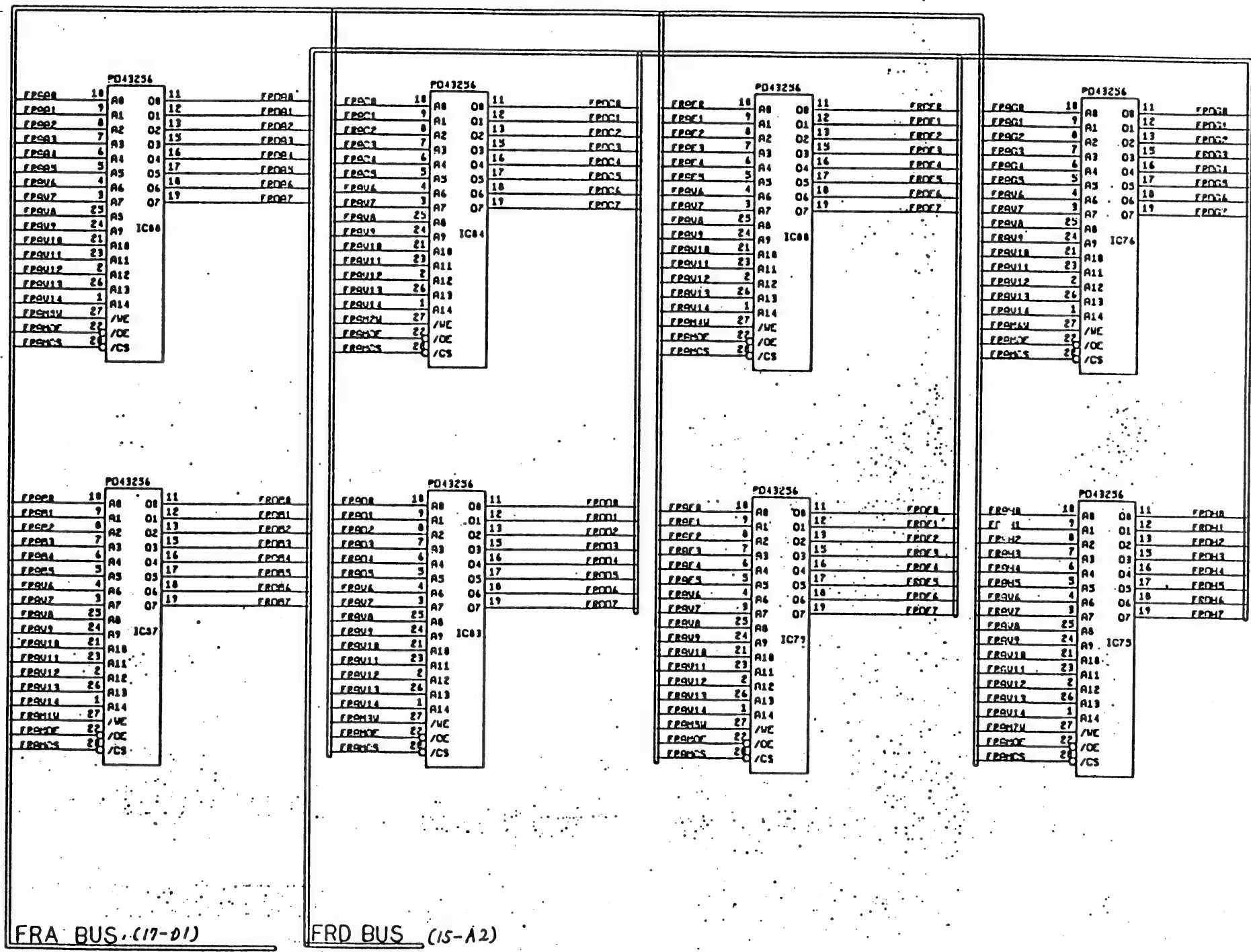
THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES GENERAL ± HOLE DIA + ANGLES ±		DATE 8.11.88 DESIGN K. Morita CHECK (S) APPROVED APPROVED	TAITO CORPORATION NAME VIDEO P.C. BOARD SCHEMATIC DIAGRAM SIZE A3 CODE IDENT NO. W5100291 A SCALE DATE 1-16	
DO NOT SCALE DRAWING				

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



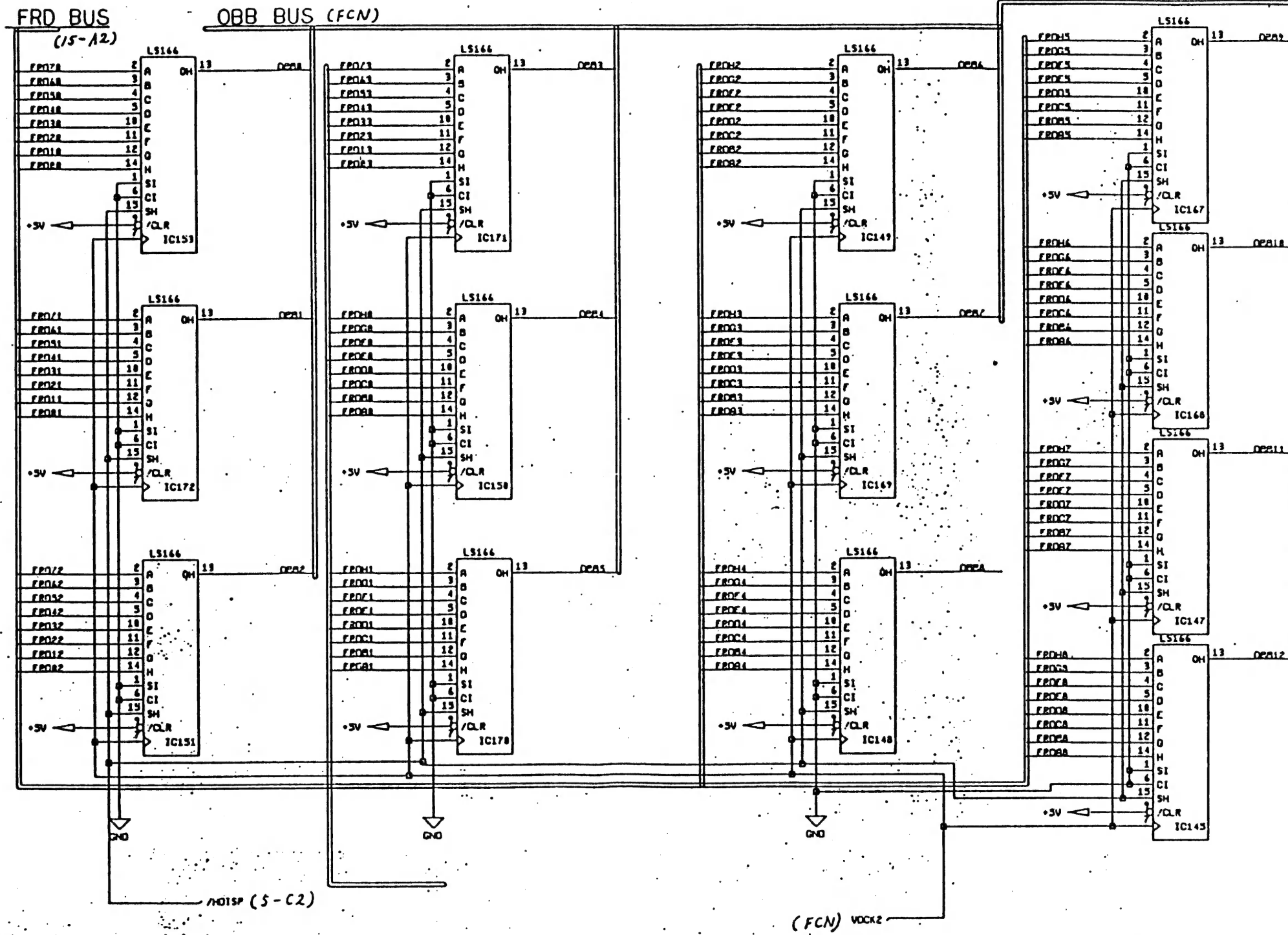
THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES GENERAL ± HOLE DIA ± HOLES ±		DRAWN 8.11.88 K. Mouta		TAITO CORPORATION	
NATIONAL		CHECK		NAME VIDEO P.C. BOARD	
FINISH		APPROVED		SCHEMATIC DIAGRAM	
DO NOT SCALE DRAWING		APPROVED		SIZE A3	
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REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



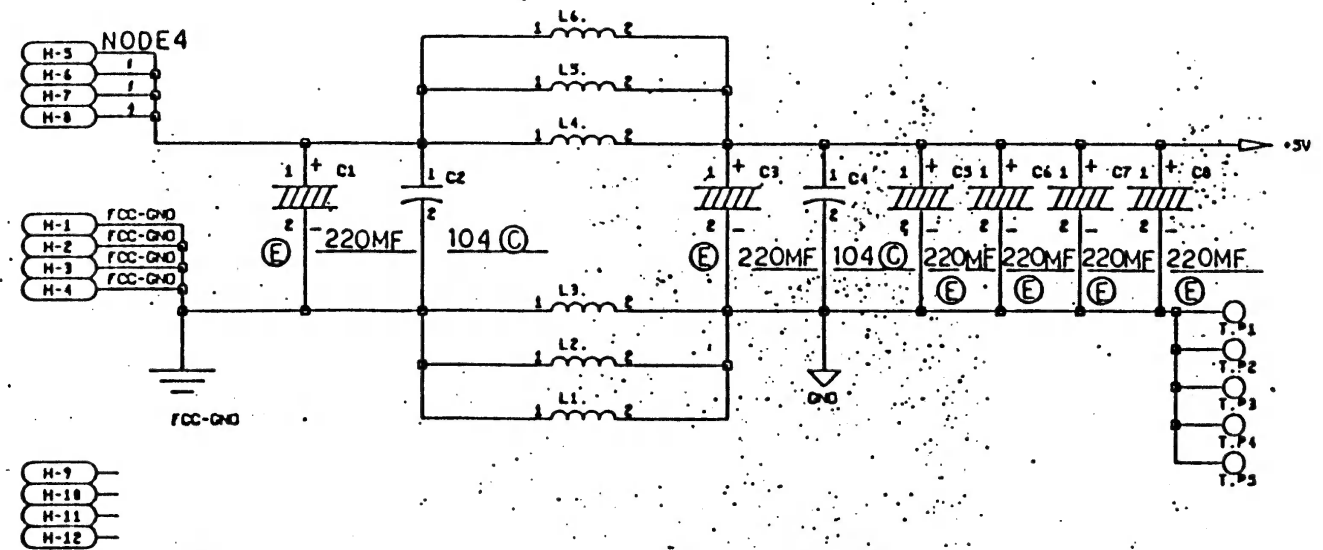
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRES TOLERANCES		DESIGN: K. Morita		NAME: VIDEO P.C. BOARD	
GENERAL: ±0.25		CHECK: (E)		SCHEMATIC DIAGRAM	
HOLE DIA: ±0.1		APPROVED: [Signature]		SIZE: A3	
HOLE DIA: ±0.1		APPROVED: [Signature]		P.C. NO.: W5100291A	
DO NOT SCALE DRAWING		SCALE: 1:1		RELEASE DATE: 12-19	

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES DIMENSIONAL HOLE DIA ANGLES MATERIAL FINISH		DRAWN 8.11.88 DESIGNED K. Morita CHECKED APPROVED APPROVED DO NOT SCALE DRAWING	TAITO CORPORATION NAME VIDEO P.C. BOARD SCHEMATIC DIAGRAM SIZE A3 COMMENT NO. W5100291 A DATE 12-21	
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REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES HOLE DIA ± HOLE DIA ± HOLE DIA ± HOLE DIA ±		DATE 8.11.88 DESIGN K. Mouta CHECK (Signature) APPROVED (Signature) APPROVED (Signature)		TAITO CORPORATION NAME VIDEO P.C. BOARD SCHEMATIC DIAGRAM SIZE A3 SCALE 1:20-23	
DO NOT SCALE DRAWING		PVS. NO. W5100291A		PVS. NO. W5100291A	